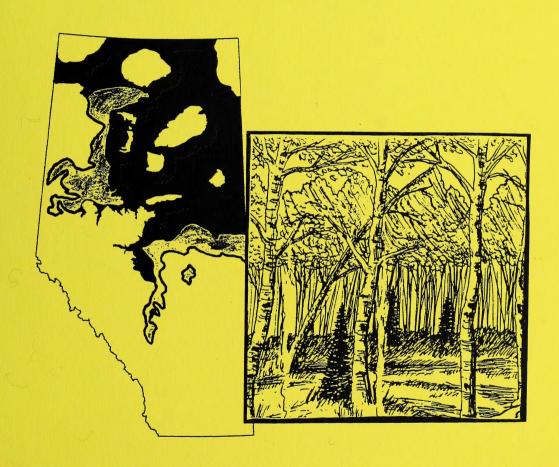
vol. 2

JAN 20 1998

RANGE PLANT COMMUNITIES VEGETATION SPECIES LISTS FOR THE DRY AND CENTRAL MIXEDWOOD SUBREGION

VOL II

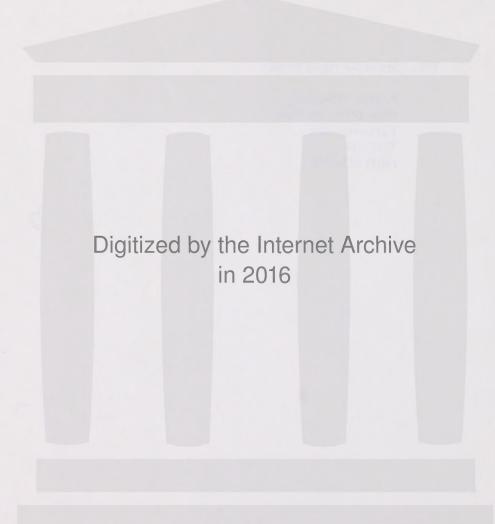






For copies of this report contact:

Michael Willoughby 9920 108 st, 9th Floor Edmonton, Alta. T5K2M4 (403) 422-4598



Pub. no.: T/395

ISBN: 0-7785-0016-0

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Michael Willoughby 9920 108 st, 9th Floor Edmonton, Alta. T5K2M4 (403) 422-4598

E-mail: mwilloug@env.gov.ab.ca

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DMB6. Reed canarygrass/Cicer milkvetch

DMB7. Creeping red fescue/Dandelion

DMB8. Smooth brome-Creeping red fescue/Strawberry

C. Decidous community types

Community types for Peace ecodistricts (Debolt, Dunvegan, Falher, Smoky, Grimshaw Manning, High Level and Boyer Plains)

DMC1. Aw/Rose/Bearberry

DMC2. Aw/Rose/Tall forb

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DMIT Markets Margaret Lawrettening

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DMB6 steel emergenelling with the

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DMCD: Awar and Burns

DMC3. Aw/Rose/Low forb

DMC4. Aw/Rose-Hazelnut

DMC5. Aw/Buffaloberry-Rose

DMC6. Aw/Alder/Mountain ricegrass

DMC7. Aw/Saskatoon-Rose

DMC8. Pb/Red Osier dogwood-Rose

DMC9. Aw/Horsetail

DMC10. Deciduous cutblocks

Community types for Eastern ecodistricts (Onion Lake, Athabasca, Westlock Plains and Whitefish and Frog Uplands)(see Downing and Karpuk 1995)

D. Mixedwood and Conifer community types

DMD1. Pj/Alder

DMD2. Pj-Aw/Bearberry

DMD3. Sw/Buffalo/Bearberry

DMD4. Sw/Hazelnut/Moss

DMD5. Aw-Sw/Rose/Marsh reedgrass

DMD6. Aw-Pb-Sw/Willow/Wild sarsaparilla

DMD7. Sw-Pb-Aw/Rose/Twinflower

DMD8. Sb/Willow/Moss

DMD9. Sb-Lt/Labrador tea/Moss

CM-Central Mixedwood subregion

A. Native grass and Shrublands

Grasslands

CMA1. Sedge meadows

CMA2. Marsh reedgrass meadow

CMA3. Cow parsnip/Kentucky bluegrass-Marsh reedgrass

CMA4. Snowberry/Kentucky bluegrass

CMA5. Plains wormwood/Sheep fescue-Sedge

CMA6. Plains wormwood/Kentucky bluegrass-Sedge

CMA7. Kentucky bluegrass-Sedge/Dandelion

Shrublands

CMA8. Willow/Sedge

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DMC4 AverRose-Hacehor
DMC5 AverBudalnberg-Bree
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DMC7 AverSustander Learner
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D. Mixedwood and Conibe gampaning to per

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CMAY Numerby bluescore States

about the call

CHAIR Willawhieles

CMA9. Willow/Sedge-Kentucky bluegrass

CMA10. Willow/Marsh reedgrass

CMA11. Willow-Alder/Marsh reedgrass

CMA12. Willow/Fireweed

CMA13. Willow-Spruce/Kentucky bluegrass

B. Tame grass community types

CMB1. Kentucky bluegrass/Dandelion

CMB2. Kentucky bluegrass-Timothy/Dandelion

CMB3. Timothy/Dandelion

CMB4. Creeping red fescue-Kentucky bluegrass

CMB5. Creeping red fescue/Hairgrass

CMB6. Creeping red fescue-Timothy/Dandelion

CMB7. Smooth brome

C. Deciduous community types

Balsam poplar dominated

CMC1. Pb/Rose-Alder

CMC2. Pb-Aw/River alder

CMC3. Pb-Aw/Beaked hazelnut-Rose

Paper birch dominated

CMC4. Bw/Willow

Aspen/Rose dominated

CMC5. Aw/Blueberry

CMC6. Aw/Rose/Twinflower

CMC7. Aw/Rose/Low forb

CMC8. Aw/Rose/Tall forb

CMC9. Aw/Rose-Saskatoon

CMC10. Aw-Pb/Rose/Strawberry

CMC11. Aw/Rose/Clover

CMC12. Aw/Alder-Willow-Rose

CMC13. Aw/Willow

CMC14. Aw/Red Osier dogwood-Rose

CMC15. Aw/Horsetail



D. Mixedwood and Conifer community types

CMD1. Pj/Alder

CMD2. Pj/Bearberry

CMD3. Aw-Pj/Bearberry/Lichen

CMD4. Balsam fir-Sw/Moss

CMD5. Sw/Moss

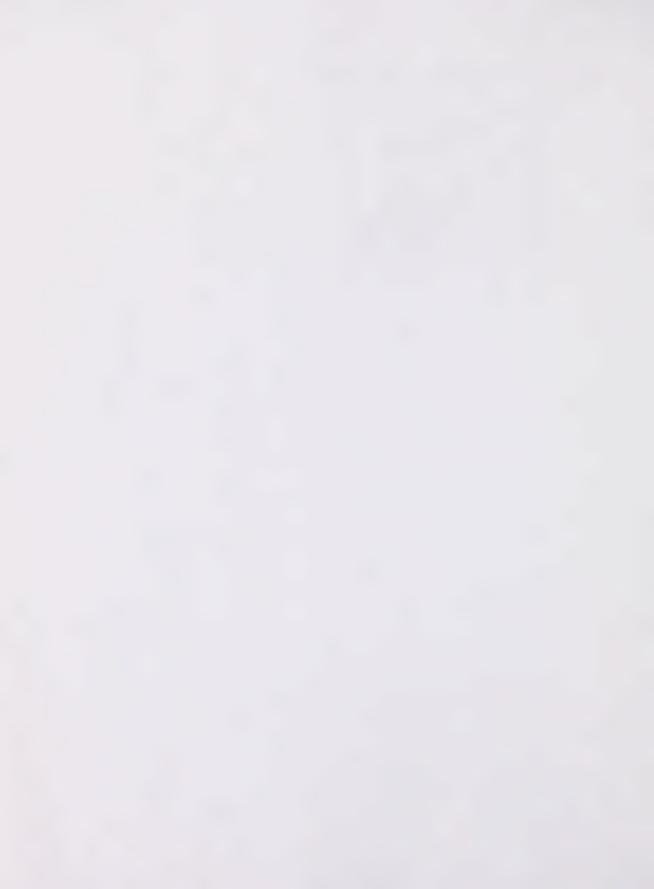
CMD6. Sw/Creeping red fescue

CMD7. Aw-Sw/Rose/Low forb

CMD8. Aw-Sw/Labrador tea/Moss

CMD9. Sb/Labrador tea/Peat moss

CMD10. Sb/Bog birch



(DMA)

DRY MIXEDWOOD SUBREGION NATIVE GRASS AND SHRUBLAND COMMUNITY TYPES VEGETATION SPECIES LIST



15:09 Hilli Sudy, Api LL 11, 1990 i

RESOURCE INVENTORY, EDMONTON ALBERTA

VEGETATION REPORT

Group name: Sedge meadows

| | | | | Plots | |
|---|---------|--------------|---------|---------|-----------|
| | | Avg Avg | GPFM19 | GPFM24 | GPWM05 |
| | | l & P MC | cv vg | cv vg | cv vg |
| 1 | SPECIES | _ | | _ | _ |
| | SALISPP | 10100 17.7 | 03 | 30 | 50 |
| | RUBUARC | 33.3 00.2 | _ | _ | - 00 - |
| | RUMECRI | 166.7100.8 | 02 | _ | - 00 - |
| | SCUTGAL | 66.7 00.5 | - 10 | _ | - 00 - |
| | MENTARV | 166.7 00.3 | _ | - 00 | - 00 - |
| | EPILPAL | 33.3 01.1 | 03 | _ | _ |
| | RUMEACE | 33.3 00.8 | _ | 05 | _ |
| | GEUMMAC | 33.3 00.1 | _ | - 00 | _ |
| | STELLON | 33.3 00.1 | _ | - 00 | _ |
| | CAREROS | 66.7 54.3 | 85 | _ | 78 |
| | CAREATH | 66.7 31.5 | _ | 72 | 22 |
| | POA PAL | 66.7 01.6 | - 40 | - 00 - | _ |
| | CALACAN | 166.7 00.7 | _ | _ | 05 |
| | CAREAGU | 33.3 01.5 | _ | - 04 | _ |
| | CARESPP | 133.3 00.7 | _ | _ | 05 |
| | HORDJUB | 133.3 00.7 | 02 | _ | _ |
| | PHALARU | 33.3 00.7 | _ | 05 | _ |
| | CALATME | 122 2100 51 | _ | - | - |

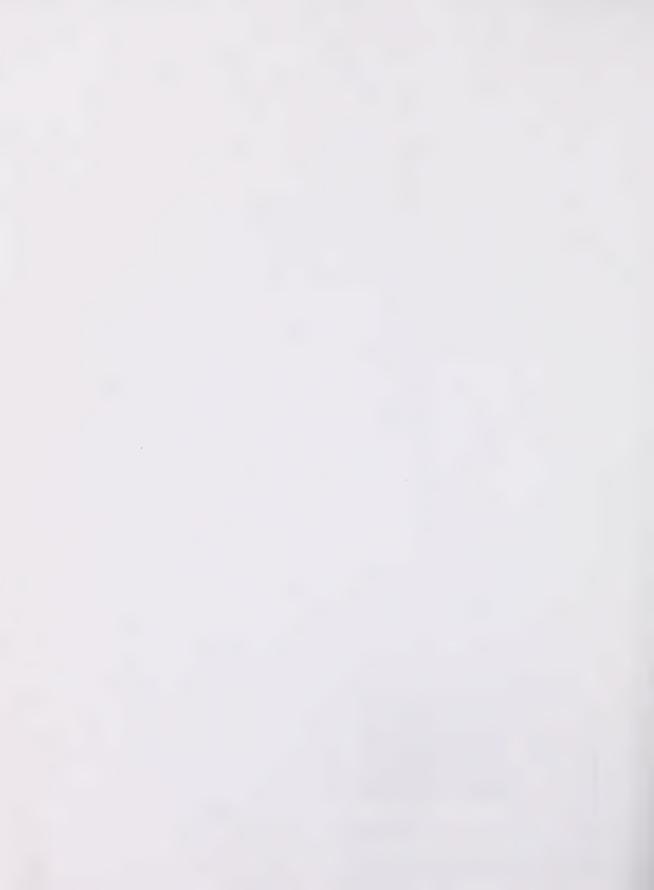


13:09 Inursday, April 11, 1996 9

RESOURCE INVENTORY, EDMONTON ALBERTA

VEGETATION REPORT

Group name: Marsh reedgrass meadow



13:09 Inursday, April 11, 1996 4

RESOURCE INVENTORY, EDMONTON ALBERTA

VEGETATION REPORT

Group name: Plains wormwood/Sedge

| | _ | | _ | _ | _ | _ | _ | _ | _ | | _ | | _ | | | _ | | _ | _ | _ | _ | _ | _ |
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| ts | : | 137 | - | ٧g | - | | | | | | | | | | | | | | | | | | |
| Plots | | GPFM37 | : | _ ≳ | ÷ | | 16 | 60 | 80 | 05 | 05 | 2 | 8 | 8 | 8 | 8 | 34 | - 60 | 8 | წ | 05 | 8 | 03 |
| | _ | Avg Avg | ++ | % P MC | +++ | | 0100 16.1 | 10100 09.9 | 0100 08.1 | 0100 02.5 | 0100 02.5 | 10100101.71 | 0100 00.5 | 0100 00.5 | 0100 00.4 | 0100 00.2 | 0100 34.5 | 0.60 0010 | 0100 04.5 | 10100 03.6 | 10100 02.3 | 10100 00.9 | 0100 03.3 |
| | | | | | 1 | SPECIES | EQUIHYE | ACHIMIL | ARTECAM | SOLIMIS | VICIAME | PENSCON | EQUISCI | HIERUMB | COMAUMB | GAILARI | CARESPP | POA PRA | FESTRUB | FESTSAX | AGROSCA | BROMINE | MOSSSPP |
| | | | | | : | z | - | 2 | ဗ | 4 | 2 | 9 | 7 | 8 | 6 | 9 | Ξ | 12 | 13 | 4 | 15 | 16 | 17 |
| - | _ | | _ | | - | LAYER | 9 | | _ | _ | _ | _ | _ | | _ | _ | 1 | _ | _ | _ | _ | _ | 8 |



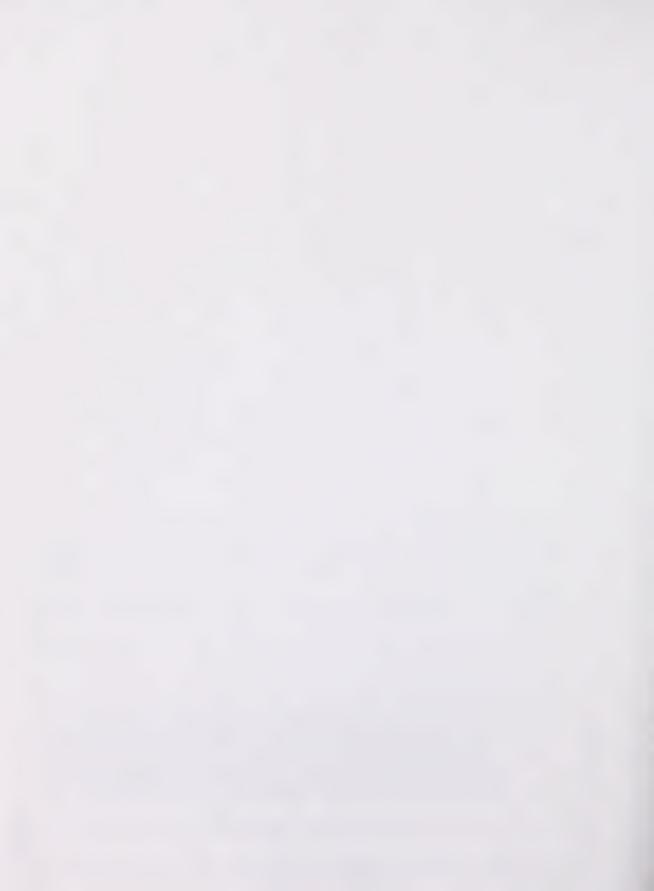
13:09 Thursday, April 11, 1996 5

Group name: Purple oatgrass-Sedge-C. oatgra

RESOURCE INVENTORY, EDMONTON ALBERTA

VEGETATION REPORT

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| | | Avg Avg | PRSA05 | 05 | PRBI02 | 02 | PRBI05 | 05 | GPFM01 | M0.1 |
| | | % P - MC | 3 | 6 ₀ | 3 | b A | 3 | Vg | ડે | ٧g |
| LAYER | N SPECIES | ES | _ | - | - | | _ | | | _ |
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| | | 120.0 | _ | _ | _ | _ | _ | - | 00 | _ |
| | 3 AMELALN | NLN 50.0 00.9 | 03 | _ | 8 | _ | _ | _ | | _ |
| | 4 PRUNVIR | /IR 25.0 00.1 | _ | _ | _ | _ | _ | _ | 8 | |
| 9 | 5 FRAGVIR | /IR 0100 13.9 | _ | _ | 53 | _ | 60 | _ | 5 | _ |
| | 6 THALVEN | /EN 0100 04.3 | 00 | _ | 80 | _ | 03 | _ | 8 | _ |
| | 7 TARAOFF | PF 75.0 07.8 | - 01 | _ | | _ | 00 | _ | 50 | _ |
| | 8 ACHIMIL | AIL 75.0 06.4 | _ | _ | 12 | _ | 04 | _ | | _ |
| | 9 VICIAME | WE 75.0 05.1 | 1 00 | _ | _ | _ | 03 | _ | 60 | _ |
| | 10 GALIBOR | 30R 75.0 01.8 | _ | | 92 | _ | 05 | _ | 8 | _ |
| | 11 ASTELAE | AE [75.0 01.6] | _ | | 2 | _ | 8 | _ | | _ |
| | 12 SOLICAN | AN 50.0 03.3 | 8 | | _ | _ | _ | _ | 12 | _ |
| | 13 LATHOCH | осн 150.0102.7 | _ | - | 93 | _ | _ | _ | 07 | _ |
| | 14 ZIZIAPT | _ | - 03 | _ | _ | _ | 03 | _ | | _ |
| | 15 GEUMTRI | RI 50.0 01.5 | _ | _ | <u>-</u> | _ | 94 | _ | | _ |
| | 16 GEUMMAC | AC 50.0 00.6 | 8 | | _ | _ | | _ | 5 | _ |
| | 17 POTEARG | RG 50.0 00.5 | _ | _ | 2 | _ | 8 | _ | | _ |
| | 18 CAMPROT | 50.0 | _ | _ | 2 | | 8 | _ | | _ |
| | | 25.0 | | _ | _ | _ | _ | _ | 60 | |
| | | 125.0 01 | 07 | _ | _ | _ | _ | _ | | _ |
| | 21 HERALAN | 25.0 | _ | _ | _ | _ | _ | _ | 8 | _ |
| | 22 CERAARV | _ | _ | _ | 05 | _ | _ | _ | | _ |
| | | 25.0 | | _ | _ | _ | _ | _ | 05 | _ |
| | | 25.0 | | _ | _ | _ | _ | _ | | _ |
| | | 25.0 | <u>-</u> | _ | _ | _ | _ | _ | | _ |
| | | RO [25.0]00.3 | _ | - | 2 | _ | _ | _ | | _ |
| | | 25.0 | _ | _ | _ | _ | _ | _ | 5 | _ |
| | 28 EPILANG | _ | _ | _ | _ | _ | 8 | _ | | _ |
| | 29 SCUTGAL | AL 25.0 00.2 | _ | | _ | _ | _ | _ | 8 | _ |
| | 30 GEUMALE | LE (25.0 00.1 | _ | _ | _ | | 8 | | | _ |
| | 31 STELLON | .ON 25.0 00.1 | _ | _ | _ | | _ | | 8 | _ |
| | 32 CASTMIN | IN 25.0 00.1 | _ | | _ | | 8 | | | _ |
| | 33 SOLIMUL | NL 25.0 00.1 | _ | | 8 | | | | | _ |
| | 34 VIOLADU | DU 125.0100.1 | 00 | _ | _ | | | | | _ |
| | 35 GENTAMA | MA 25.0 00.0 | _ | _ | _ | _ | 8 | _ | | _ |
| | 36 PLANMAJ | _ | 8 | _ | _ | _ | _ | | | _ |
| 7 | 37 SCHIPUR | UR 0100 25.1 | 21 | _ | 32 | | 12 | | 34 | _ |
| | 38 POA P | PRA 0100 12.3 | 40 | _ | 8 | | 8 | | 07 | _ |
| | 39 AGROTRA | RA 10100111.5 | 18 | _ | 90 | | 40 | | L | _ |
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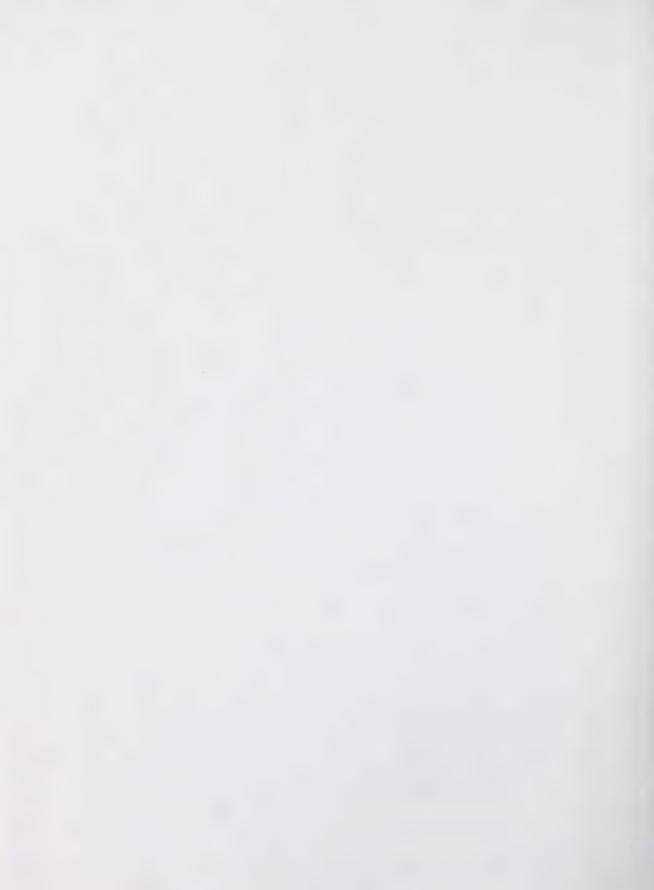
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RESOURCE INVENTORY, EDMONTON ALBERTA

VEGETATION REPORT

Group name: Purple oatgrass-Sedge-C. oatgra

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| LAYER | z | SPECIES | _ | _ | • | _ | _ | _ | _ | | _ | _ |
| _ | 41 | AGROSCA 75.0 05.1 06 | 175.0 | 105.1 | 90 | | 03 | _ | 60 | | _ | _ |
| | 42 | KOELMAC | 175.0 | 175.0 04.2 | 90 | | 90 | _ | 03 | | _ | _ |
| | 43 | DANTCAL | 50.0 | 150.0109.3 | | _ | 28 | _ | 60 | | _ | |
| | 44 | BROMCIL | | 50.0 04.3 | | _ | | _ | 04 | | 12 | _ |
| | 45 | ELYMINN 50.0 03.2 | 150.0 | 03.2 | | | 1 07 | _ | 02 | | _ | |
| | 46 | FESTSAX 25.0 00.3 | 25.0 | 00.3 | | _ | - 0 | _ | _ | | _ | _ |
| | 47 | JUNCBAL | | 25.0 00.0 | | _ | 8 | _ | _ | | _ | |
| 8 | 48 | MOSSSPP 25.0 00.5 | 25.0 | 100.5 | | _ | _ | _ | _ | | 05 | _ |



Group name: W. porcupine grass-Sedge/Sage

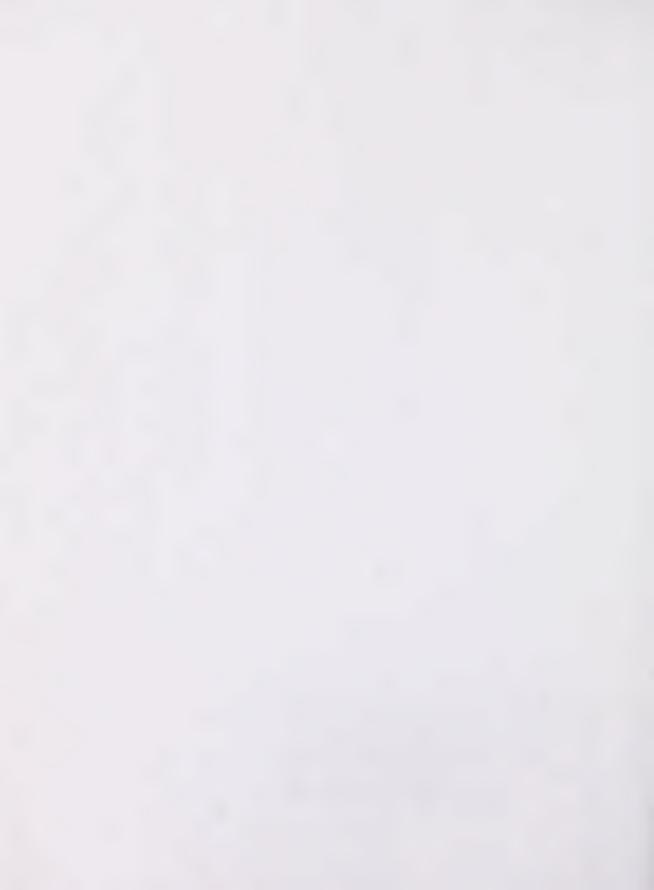
| | | | - | _ | _ | _ | _ | _ | _ | | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | |
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| Plots | GPFM03 | Vg Cv Vg | ++ | _ _ | 04 | 03 | _ _ | 08 | 101 | - 01 | _ | 02 | 03 | 05 | - - | _ _ | _ _ | - - | _ _ | _ _ | 02 | 33 | 07 | _ | 02 | 02 | _ _ | - - |
| | Avg Avg GPEP05 | P MC Cv | ++ | _ _ | 50.0 02.0 | 0.0 01.5 | 50.0 10.0 20 | 0100 06.0 04 | 0100 00.9 00 | 0100 00.8 00 | 50.0 00.3 00 | 50.0 02.6 | 50.0 01.6 | 50.0[01.0] | 0.0 00.3 00 | .0 00.2 | 50.0 00.2 00 | 50.0 00.1 00 | 50.0 00.1 00 | 50.0 00.1 00 | 0100 26.5 46 | 0100 23.0 12 | 0100 09.8 12 | 0.0 04.0 08 | 50.0 02.8 | 50.0 02.5 | 50.0 00.1 00 | 0.0 00.1 00 |
| | _ ₹ . | <u>; %</u> | + | SPECIES | PINUBAN 5 | POPUTRE 50 | SALISPP 5 | SYMPOCC 0 | ROSAARK 0 | AMELALN 10 | ARTEFRI 5 | ARTEFRI 5 | ANTEPAR 5 | ZIGAELE 5 | ACHIMIL 50 | ARABHIR 50 | COMAUMB 5 | POTEHIP 5 | ANDRSEP 5 | | STIPCUR 0 | CAREOBT 10 | KOELMAC 10 | POA PRA 50 | STIPVIR 5 | AGROSMI 5 | STIPCOL 5 | STIPSPA 50 |
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| | | | - | LAYER | _ | _ | 4 | 2 | _ | | | 9 | _ | _ | _ | _ | _ | _ | _ | | 1 | _ | _ | _ | | _ | _ | _ |



VEGETATION REPORT

Group name: N. wheatgrass/Fringed sage

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| : - | <u>-</u> | _ 6 | ÷ | - MC | +++ | - | 4. | 0. | 0. | 8. | = | 4. | = | 9. | .5 | -5 | 8. | -2 | -2 | 0. | 6. | .2 | .5 | 8. |
| - | _ | Avg | + | _ | + | _ | 0 10 | 0 08 | 0 08 | 0 04 | 0 04 | 00 02 | 0 02 | 0 01 | 0 01 | 00 0 | 00 0 | 00 0 | 00 0 | 0 17 | 0 05 | 00 03 | 00 01 | 00 00 |
| : - | _ | Avg | : | % D | + | _ | 10100 | 10100 | 10100 | 0010 | 10100 | 1010 | 0100 | 10100 | 0100 | 10100 | 10100 | 10100 | 10100 | 10100 | 0100 | 1010 | 1010 | 1010 |
| | | | | | 1 1 | SPECIES | SYMPALB | AMELALN | ROSAACI | ARTEFRI | INULEW | TARAOFF | ASTECIL | ASTRTEN | ACHIMIL | OXYTSPL | SOLISPA | GALIBOR | VICIAME | AGRODAS | KOELMAC | STIPRIC | AGROSMI | CAREOBT |
| | | | | | 1 | SPE | SYN | AME | ROS | ART | LIN | TAR | AST | AST | ACH | ΟXΑ | SOL | GAL | VIC | AGR | KOE | STI | AGH | CAH |
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VEGETATION REPORT

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Saskatoon/Bearberry/I. ricegras

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|--|-------|----|---------|-------------|---------|---------|---------|
| % P MC Cv Vg Vg Vg Vg Vg Vg Vg V | | | | Avg Avg | GPFM06 | GPKS03 | GPKI11 |
| N SPECIES | | | | % P MC | cv vg | cv vg | cv vg |
| AGROTRA 66.7 01.2 02 | LAYER | z | SPECIES | _ | _ | - | _ |
| ELYMINN 66.7 00.3 00 POA PRA 33.3 02.5 07 BROMCIL 33.3 02.2 06 CAREPRA 33.3 00.2 05 AGROSCA 33.3 00.6 01 BROMINE 33.3 00.5 01 POA NER 33.3 00.3 01 CAREPOL 33.3 00.2 01 FESTSAX 33.3 00.2 01 | | 41 | AGROTRA | [66.7]01.2] | | _ | 00 |
| POA PRA 33.3 02.5 | | 42 | ELYMINN | [66.7]00.3 | _ | 00 | 00 |
| BROMCIL 33.3 02.2 06 | | 43 | POA PRA | 33.3 02.5 | _ | 1 20 | _ _ |
| CAREPRA 33.3 01.9 05 | | 44 | BROMCIL | 33.3 02.2 | _ | 1 90 | _ |
| AGROSCA 33.3 00.6 | | 45 | CAREPRA | 33.3 01.9 | _ | 05 | _ |
| ORYZASP 33.3 00.5 | | 46 | AGROSCA | 33.3 00.6 | _ | 01 | _ |
| BROMINE 33.3 00.4 | | 47 | ORYZASP | 33.3 00.5 | _ | 01 | _ |
| POA NER 33.3 00.3 01 | | 48 | BROMINE | 33.3 00.4 | _ | | - 10 |
| SCHIPUR 33.3 00.3 00 | | 49 | POA NER | 33.3 00.3 | _ | 01 | _ |
| CAREHOI 33.3 00.2 | | 20 | SCHIPUR | 33.3 00.3 | | _ | _ |
| FESTSAX 33.3 00.2 | | 51 | CAREROI | 33.3 00.2 | _ | _ | - 00 |
| | | 52 | FESTSAX | | _ | - 00 | _ |



Group name: Saskatoon/S. clover/S. brome

| | | l b _N | | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ |
|-------|--------|------------------|----------------|-----------|-----------|-----------|-----------|-----------|-------------|-----------|-----------|-----------|---------|---------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|--------------|-----------|-----------|------------|----------|-----------|-----------|-----------|
| Plots | GPKI02 | 2 | - | 04 | 14 | 11 - | 13 | _ | 08 | - 10 | 05 | 03 | 02 | - 00 | 03 | - 00 - | - 01 | _ | _ | - 01 | - 00 | - 00 - | - 00 - | 04 | 13 | _ | - 10 | _ | - 00 | 00 |
| | GPKI08 | l Vg | + - | | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | | | | _ |
| | . g | S | 1 | 05 | 25 | 62 | 8 | 08 | 0 | 04 | 02 | 05 | 0 | 05 | 00 | 0 | 0 | 16 | 0 | | | | | 07 | | 90 | | 8 | | |
| - | g Avg | P MC | + - | 0100 04.8 | 50 19.9 | 0100 37.2 | 0100 07.1 | 50.0 04.3 | 0100 05.4 | 0100 02.9 | 0100 02.6 | 0100 02.5 | 00 02 0 | 00 01.7 | 0100 01.6 | 0100 01.2 | 0100 01.1 | 50.0 08.3 | 50.000.91 | 50.0 00.6 | 50.0 00.4 | 50.0 00.3 | 50.000.3 | 0100 05.5 | 50.0 06.7 | 50.0003.01 | .00 00.5 | 50.0 00.2 | 50.0 00.2 | .00100.11 |
| | Avg | <u>%</u> | ; – | 01 | 10 | 101 | 10 | 150 | 0 | 0 | 101 | 0 | 0 | 10 | 10 | 101 | 0 | 20 | 20 | 120 | 150 | 20 | 50 | 10 | 50 | 50 | 50 | 150 | 150 | 20 |
| | | | SPECIES | POPUTRE | SYMPALB | ROSAACI | AMELALN | RUBUIDA | GALIBOR | ASTECON | ACHIMIL | VICIAME | ASTECIL | TARAOFF | LATHOCH | APOCAND | FRAGVIR | MELIOFF | SMILRAC | MAIACAN | SMILSTE | CERAARV | PLANMAJ | CAREROI | BROMINE | PHLEPRA | POA PRA | CAREOBT | ELYMINN | AGROTRA |
| | | | 2 | - | 2 | 3 | 4 | 5 | 9 | 7 | 8 | 6 | 10 | = | 12 | 13 | 14 | 15 | 16 | - 11 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 56 | 27 |
| | | | LAYER | 2 | 2 | _ | _ | _ | 9 | _ | _ | _ | _ | _ | _ | | | | | _ | _ | _ | _ | 1 | _ | _ | _ | _ | _ | _ |

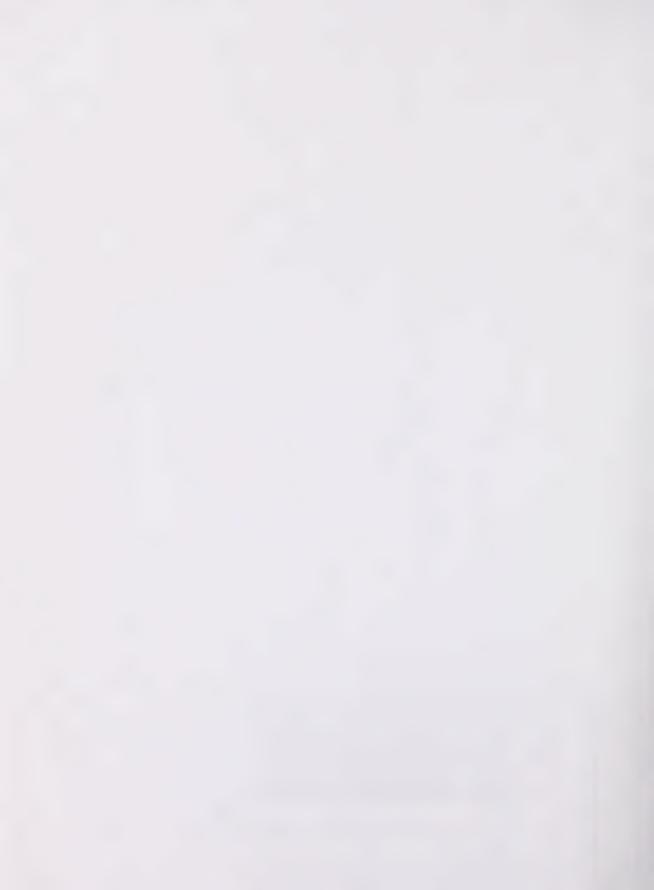


VEGETATION REPORT
RESOURCE INVENTORY, EDMONTON ALBERTA

TO:US I Maroday, April Ti, 1930-11

Group name: Kentucky bluegrass-Hairgrass

| Plots Avg PRAD01 MC Cv Vg | - ; | 0.0 60 | | 1.0 11 | 8. | 4. | <u>.</u> | <u>-</u> | 02.7 02 | 2.1 02 | - | 0.7 00 1 | 00.5 00 | _ | 00.2 00 | 00.1 00 | 3.0 18 | 5.8 15 | 5.3 05 | 04.0 04 | 2.1 02 | -52 |
|---|---------|------------------|------|------------------|---------|------|------------------|------------------|---------------------|------------------|------------------|------------------|------------------|---------------------|------------------|------------------|------------------|---------------------|---------------------|-----------------|---------------------|------------------|
| Avg % | _ | TARAOFF 0100 60 | 0100 | ACHIMIL 0100 11 | _ | 0100 | VICIAME 0100 03 | THALVEN 0100 03 | CERAARV 0100 02 | GEUMALE 0100 02 | ARNICHA 0100 01 | GENTAMA 0100 00 | GALIBOR 0100 00 | CAMPROT 0100 00 | TRIFHYB 0100 00 | CREPTEC 0100 00 | POA PRA 0100 18 | AGROSCA 0100 15 | AGROTRA 0100 05 | BROMCIL 0100 0 | CAREPRA 0100 02 | FESTSAX 0100 00 |
| | LAYER N | 9 - | v 6 | 4 | <u></u> | 9 | | | 6 | - 10 | - | 12 | 13 | 14 | - 15 | 16 | 71 17 | 18 | 19 | 1 20 | - 21 | 22 |



RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Willow/Sedge

| ts. | PRPA04 | cv vg | - | 65 | _ | _ | _ | 02 | _ | _ | - 8- | _ _ | <u>-</u> | 22 | _ | 02 | 05 | _ | - 10 | - 10 | _ _ 00 | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ - 8 | 25 | - | | - 00 | - 01 | _ | _ | _ _ 00 |
|-----|------------------|----------|---------|--------------|--------------|-------------|-------------|-----------|--------------|-------------|-------------|--------------|--------------|--------------|-------------|-----------|-------------|--------------|-------------|-------------|--------------|--------------|-----------|-----------|--------------|-------------|-------------|-------------|-------------|-------------|-------------|--------------|--------------|--------------|--------------|-------------|--------------|--------------|--------------|
| _ | PFINZ | cv vg | _ | 1 9 | 10 | 03 | 02 | _ | _ _ 00 | _ _ 8 | _ _ 0 | 03 – | — — | _ | 03 | _ | _ | | _ | _ | _ | - - 00 | - 00 | - 00 | - - 00 | _ _ 8 | _ _ 8 | _ _ 8 | _ _ 8 | - - 8 | _ | 07 | - 90 | 03 | 02 | _ | 03 – | - - 00 | _ |
| | Avg Avg | P MC | - | 0100 65.0 | 0.0000.0 | 9 | 50.0 01.0 | 50.0 01.0 | 50.0 00.1 | 10.00 0.05 | 0100 09.4 | 0100 07.4 | 0100 01.3 | 50.0 11.1 | 50.0 01.8 | 50.0 01.1 | 50.0 01.0 | 8 | 50.0 00.8 | 50.0 00.5 | 8 | 50.0 00.3 | 50.0 00.3 | 50.0 00.3 | | | | | | <u></u> | ᅙ | 0100 16.3 | 0100 09.3 | 0100 02.4 | 0100 01.4 | 50.0 05.0 | 50.0 01.5 | 50.0 00.3 | 0.00 0.3 |
| | _ \ _ | <u>%</u> | SPECIES | SALIBEB 01 | CORYCOR 50 | PICEMAR 50 | LEDUGRO 50 | _ | ROSAACI 50 | | _ | EQUIARY 01 | PETASAG 01 | TARAOFF 50 | CORNCAN 150 | | VICIAME 50 | LINNBOR 50 | ASTECIL 50 | PARNPAL 50 | ACHIMIL 50 | _ | - | _ | | _ | _ | | _ | _ | STELLON 50 | CAREAQU 01 | _ | CAREROS 01 | CARECAP 01 | POA PRA 150 | CAREAUR 50 | _ | AGROSCA 50 |
| | | | N SP | 1 SA | 2 00 | 3 PI | 4 LE | 5 RU | 6 RO | 7 VI | 8 FR | 9 E0 | 10 PE | 11 | 12 CO | 13 GE | 14 VI | 15 LI | 16 AS | 17 PA | 18 AC | 19 RU | 20 HA | 21 | _ | | _ | | | 27 SC | 28 ST | 29 CA | 30 CA | 31 CA | 32 CA | 33 PO | 34 CA | 35 CA | 36 AG |
| | | | LAYER | 4 | _ | 2 | _ | _ | _ | _ | 9 | _ | _ | _ | _ | _ | _ | _ | _ | _ | | | | _ | _ | _ | _ | _ | _ | | _ | _ | _ | _ | _ | _ | _ | _ | _ |



Group name: Willow/Marsh reedgrass-K. blueg

| : | ts – | - | D4 - | - | Vg | - | - | - | - | - | - | _ | _ | _ | _ | | _ | -, | - | - | _ | _ | - | _ | _ | _ |
|---|-------|---|--------------|---|------------|----|---------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|-----------|----------|----------|
| | Plots | | Avg GPWM04 | + | MC Cv | ++ | | 05.0 05 | 35.0 35 | 01.5 01 | 01.0 01 | 41.0 41 | 02.0 02 | 01.0 01 | 00.5 00 | 00.5 00 | 00.11 00 | 00.11.00 | 00.11 00 | 00.11.00 | 00.11 00 | 42.5 42 | 32.0 32 | 60 0.60 | 00.5 00 | 00.11 00 |
| | _ | _ | Avg | + | - % - B | ++ | | 0010 | 0100 | 10100 | 10100 | F 0100 | H 10100 | IR 0100 | 10100 | 10100 | 0010 | - 0100 | 10100 | 10100 | 0100 | 0100 | 10100 | 0100 | 10100 | N 10100 |
| | | | | | | | SPECIES | POPUBAL | SALISPP | SYMPOCC | ROSAACI | TARAOFF | LATHOCH | FRAGVIR | GALIBOR | SMILSTE | ACHIMIL | ANEMMUI | CAMPROT | GEUMMAC | STELLON | CALACAN | POA PRA | JUNCBAL | AGROTRA | PHLEPRA |
| | | | | | | - | z | - | 2 | က | 4 | 5 | 9 | 7 | 8 | 6 | 10 | Ξ | 12 | 13 | 14 | 15 | 16 | 11 | 18 | 19 |
| | _ | _ | _ | _ | _ | | LAYER | 12 | 4 | 2 | _ | 9 | _ | _ | _ | _ | _ | _ | _ | _ | _ | 1 | _ | _ | _ | _ |



13:09 Thursday, April 11, 1996 2

Group name: Willow/Horsetail/M. reedgrass

RESOURCE INVENTORY, EDMONTON ALBERTA

cv | vg Plots Avg | Avg | PRAD03 | 0100 | 02.0 | 0 | 0100 | 02.0 | 0 | 0100 | 01.6 | 0 | 0100 | 01.0 | | 0100 | 00.2 | 0 | 0100 | 00.2 | 0 | 0100 | 00.2 | 0 | 0100 | 00.2 | 0 | 0100 | 02.5 | 0 | 0100 | 01.1 | 0 | 0100 | 01.1 | 0 | 0100 | 01.1 | 0 | 0100 | 01.1 | 0 | 0100 | 01.1 | 0 | 0100 | 01.1 | 0 | 0100 | 01.1 | 0 | 0100 | 01.1 | 0 | 0100 | 01.1 | 0 | 0100 | 01.1 | 0 | 0100 | 01.1 | 0 | 0100 | 01.1 | 0 | 0100 | 01.1 | 0 | 0100 | 01.1 | 0 | 0100 | 01.1 | 0 | 0100 | 01.1 | 0 | 0100 | 01.1 | 0 | 0100 | 01.1 | 0 | 0100 | 01.1 | 0 | 0100 | 01.1 | 0 | 0100 | 01.1 | 0 | 0100 | 01.1 | 0 | 0100 | 01.1 | 0 | 0100 | 01.1 | 0 | 0100 | 01.1 | 0 | 0100 | 01.1 | 0 | 0100 | 01.1 | 0 | 0100 | 01.1 | 0 | 0100 | 01.1 | 0 | 0100 | 01.1 | 0 | 0100 | 01.1 | 0 | 0100 | 01.1 | 0 | 0100 | 01.1 | 0 | 0100 | 01.1 | 0 | 0100 | 01.1 | 0 | 0100 | 01.1 | 0 | 0100 | 01.1 | 0 | 0100 | 01.1 | 0 | 0100 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 0 | 01.1 | 01.1 | 01.1 | 01.1 | 01.1 | 01.1 | 01.1 | 01.1 | 01.1 | 01.1 | 01.1 | 01.1 | 01.1 | 01.1 | 01.1 | 01.1 | 01.1 | 01.1 | 01.1 | 01.1 | 01.1 | 01.1 | 01.1 | 01.1 | 01.1 | 01.1 | 01.1 | 01.1 | 01.1 | 01.1 | 01.1 | 01.1 | 01.1 | 01.1 | 01.1 | 01.1 | 01.1 | 01.1 | 01.1 | 01.1 | 01.1 0100|08.5| 0100|05.2| 0100|03.5| 0100 00.4 1% P | MC | 0100|17.5| 0100 00.4 0100 65.0 0100 08.7 0100 10.3 0.1000101 SALISPP EPILANG TARAOFF DELPGLA GALIBOR LONIINV EQUIARV PETASAG ASTECIL MITENUD FRAGVIR RUBUPUB THALVEN GEUMALE VICIAME MERTPAN LATHOCH MAIACAN POLEACU CALACAN CARECAP AGROTRA BROMCIL ROSAACI LAYER



RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Paper birch/Alder/Horsetail

| | | | | | _ | _ | - | | _ | _ | _ | _ | _ | _ | _ | | | _ | _ | _ | _ | _ | | _ | | _ | _ | | _ | | _ |
|-----|--------------|------------|------------|---------|-----------|------------|----------|----------|-----------|------------|----------|----------|----------|------------|----------|------------|------------|------------|----------|----------|----------|----------|------------|----------|------------|-----------|----------|-----------|----------|------------|------------|
| ots | GPD004 | | ρν ++ | _ | _ | _ | | _ | _ | _ | _ | _ | _ | _ | | _ | _ | | _ | _ | _ | _ | _ | _ | _ | _ | | _ | | _ | _ |
| P1 | GPD | | <u>ح</u> | | 25 | 05 | 03 | 45 | 03 | 07 | 05 | 01 | 01 | 00 | 00 | 27 | 02 | 05 | 03 | 01 | 01 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 08 | 05 | 90 |
| - | Avg Avg | ÷ ; | - INC - | _ | 0100 25.0 | 100 05.0 | 100 03.0 | 100 45.0 | 100/03.01 | 100 07.5 | 100 02.1 | 100 01.7 | 100 01.0 | 100 00.1 | 100 00.1 | 100 27.9 | 100 05.5 | 100 05.3 | 100 03.2 | 100 01.9 | 100/01.0 | 100 00.7 | 100 00.5 | 100 00.5 | 100 00.4 | 0100 00.1 | 100 00.1 | 0100 00.1 | 100 08.8 | 100 02.5 | 100 00 001 |
| - | _ <u>≺</u> . | <u>'</u> • | ₩ + | - s | _ | R 101 | A 101 | 10 101 | P 101 | V 101 | 101 A | 10 01 | 0 101 | IA 01 | 10 01 | V 01 | IB 101 | 101 | IR 101 | 101 | IN 01 | 101 | N 101 | N 01 | R 01 | - | 10 101 | - | 0 N | P 101 | 0 4 |
| | | | 1 | SPECIES | BETUPAP | LARILAR | PICEGLA | ALNUCRI | SALISPP | LONIINV | RUBUIDA | LEDUGRO | CORNSTO | RUBUCHA | VIBUEDU | EQUIARV | RUBUPUB | MITENUD | LINNBOR | GALITRI | ASTEPUN | PETAPAL | CORNCAN | MAIACAN | GALIBOR | ACTARUB | EPILANG | MERTPAN | CALACAN | CARESPP | MOSSSPP |
| | | | , | z | - | 2 | 3 | 4 | 5 | 9 | 7 | 80 | 6 | 10 | = | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 56 | 27 |
| - | | | | LAYER | = | _ | | 4 | _ | 2 | _ | _ | _ | _ | _ | 9 | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | 1 | _ | 80 |



(DMB)

DRY MIXEDWOOD SUBREGION

TAME FORAGE

COMMUNITY TYPES

VEGETATION SPECIES LIST



57:07 reesday, April 16, 1000 41

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: K. bluegrass/Clover-Dandelion

| | | | Avg Avg | I GPF | GPFM04 | GPF | GPFM12 | GPL002 | 1 20 | GPD003 | 33 | GPWM01 | | PRPA02 | | PRAD04 | 4 |
|-------|----|---------|------------|-------|--------|------------|--------|--------|------|--------|------|--------|----------|--------------|--------------|--------------|-----|
| | | | % P MC | ٥ | l vg | 3 | ρ. | ر ح | Vg | ر د | Vg - | 3 | o l o | 3 | Vg – | ر ک | ρVg |
| LAYER | Z | SPECIES | - - | - + | - | <u>:</u> _ | - | - | - | - | - | - | <u> </u> | - | | - | |
| 5 | _ | SYMPOCC | 114.3 00.7 | _ | _ | _ | _ | - | _ | - | - | 02 | - | _ | _ | _ | |
| | 2 | ROSAACI | 114.3 00.0 | 00 | _ | _ | _ | _ | _ | _ | - | - | - | _ | | | |
| 9 | ဗ | TARAOFF | 10100 34.9 | | _ | 34 | _ | 35 | _ | 17 | _ | 69 | _ | 26 | _ | 04 | |
| | 4 | TRIFREP | 157.1 11.1 | _ | _ | 23 | _ | 35 | _ | 18 | - | - 00 | - | _ | _ | - | |
| | 2 | VICIAME | 157.1 00.7 | _ | _ | | _ | 00 | _ | _ | - | - 00 | | - 10 | | 03 | |
| | 9 | ACHIMIL | 142.9 01.7 | | _ | _ | _ | _ | _ | 03 | _ | - | _ | 02 | - | 02 | |
| | 7 | FRAGVIR | 28.6 01.6 | _ | | _ | | _ | , | - 80 | _ | _ | _ | _ | _ | 03 | |
| | 8 | GEUMMAC | 28.6 01.2 | | _ | _ | _ | _ | _ | - | _ | - | _ | - 90 | _ | - 10 | |
| | 6 | TRIFHYB | 28.6 00.5 | _ | _ | 03 | _ | _ | _ | _ | _ | - | _ | - 00 | _ | _ | |
| | 10 | THALVEN | 28.6 00.2 | | _ | | _ | _ | _ | - | - | - | _ | - 00 | _ | - 10 | |
| | Ξ | GALIBOR | 28.6 00.1 | | _ | _ | _ | _ | _ | - | _ | - | _ | - 00 | _ | - 00 | |
| | 12 | MERTPAN | 28.6 00.1 | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | - 00 | _ | - 00 | |
| | 13 | ASTRCIC | 14.3 05.7 | 1 40 | _ | | _ | - | _ | - | - | - | | - | _ | - | |
| | 14 | CIRSARV | 14.3 01.6 | | _ | = | _ | _ | _ | _ | | - | - | - | | - | |
| | 15 | ASTELAE | 14.3 00.8 | _ | _ | _ | _ | _ | _ | _ | - | _ | _ | _ | _ | 05 | |
| | 16 | VIOLADU | 14.3 00.7 | _ | _ | _ | _ | _ | _ | 04 | _ | | - | _ | _ | _ | |
| | 17 | CERAARV | 14.3 00.7 | _ | | _ | _ | _ | _ | _ | _ | - | _ | _ | _ | - 4 | |
| | 18 | EPILCIL | 14.3 00.3 | _ | _ | _ | _ | _ | _ | _ | _ | - | - | _ | _ | 05 | |
| | 19 | PETASAG | 114.3 00.3 | _ | _ | _ | _ | - | _ | - | _ | - | - | - | _ | 01 | |
| | 50 | MITENUD | 114.3 00.2 | _ | _ | _ | _ | _ | _ | - | _ | - | - | - | _ | - | |
| | 21 | SONCARV | 114.3 00.1 | _ | _ | _ | _ | _ | _ | _ | - | | - | - | _ | - | |
| | 22 | VIOLREN | 114.3 00.1 | _ | _ | _ | _ | _ | _ | _ | - | - | - | - | _ | <u>-</u> | |
| | 23 | PLANPAT | 114.3 00.1 | _ | _ | 8 | _ | _ | _ | - | _ | - | - | - | - | _ | |
| | 24 | GEUMALL | 114.3 00.1 | _ | _ | _ | _ | _ | _ | _ | _ | - | - | - | - | - 00 | |
| | 52 | POLEACU | 14.3 00.1 | | _ | _ | _ | _ | _ | - | - | _ | - | - | _ | - 00 | |
| | 56 | RUBUPUB | 114.3 00.1 | _ | _ | _ | _ | _ | _ | - | _ | _ | - | - | _ | - 00 | |
| | 27 | ARNICHA | 114.3 00.1 | _ | _ | _ | _ | _ | _ | - | _ | - | - | - | _ | 00 | |
| | 28 | DESCPIN | 14.3 00.1 | _ | _ | 00 | _ | _ | _ | _ | _ | - | - | - | _ | - | |
| | 59 | PLANMAJ | 14.3 00.1 | | _ | _ | _ | _ | _ | _ | _ | | _ | - 00 | | _ | |
| | 30 | RUBUACA | 14.3 00.1 | | _ | _ | _ | _ | _ | - | _ | _ | _ | - 00 | _ | - | |
| | 31 | PENTPRO | 114.3 00.1 | | _ | _ | _ | - | _ | 8 | _ | _ | | _ | _ | - | |
| | 32 | SENEIND | 14.3 00.1 | _ | _ | _ | _ | _ | _ | _ | _ | | - | _ | _ | - 00 | |
| | 33 | GENTAMA | 14.3 00.0 | _ | _ | 8 | _ | _ | _ | _ | _ | - | _ | _ | _ | _ | |
| | 34 | MEDISAT | 114.3 00.0 | | _ | _ | _ | - | _ | _ | _ | 00 | | - | _ | _ | |
| | 32 | POTEARG | 14.3 00.0 | _ | | | _ | - | _ | - | _ | 8 | _ | _ | _ | - | |
| | 36 | POTEGRA | 114.3 00.0 | _ | _ | 00 | _ | _ | | - | - | _ | - | - | | - | |
| | 37 | ANTEPAR | 14.3 00.0 | _ | _ | _ | _ | 00 | _ | _ | _ | _ | - | - | | _ | |
| | 38 | LATHOCH | 14.3 00.0 | | | _ | | _ | _ | _ | _ | 8 | _ | _ | _ | _ | |
| 7 | 39 | POA PRA | 0100 49.3 | 35 | | - 82 | | 85 | | 192 | _ | - 64 | _ | 12 | - | 07 | |
| | | | | | | | | | | | | | | | | | |



57:07 Tuesday, April 16, 1996 42

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: K. bluegrass/Clover-Dandelion

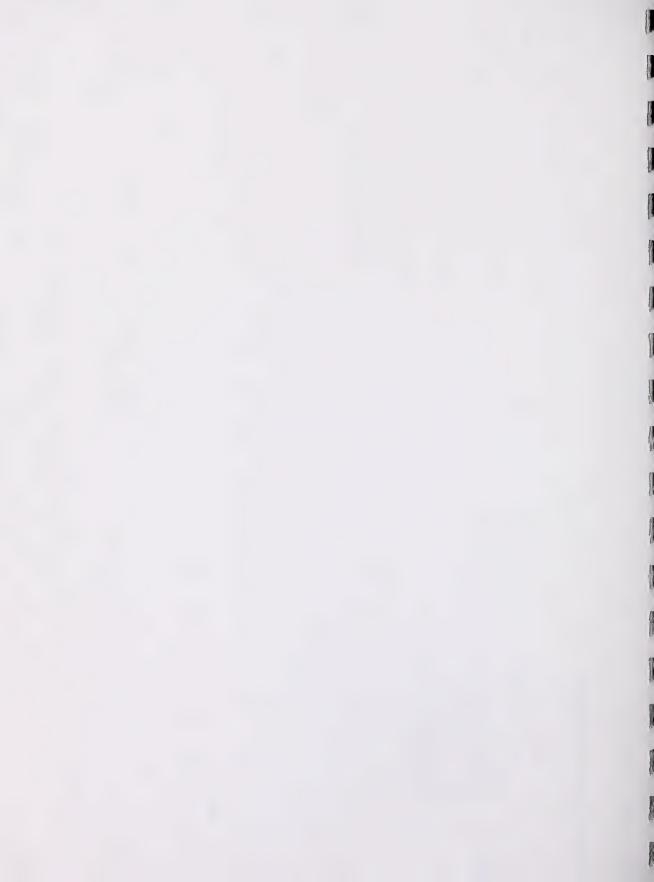
| | 40 | βΛ | | _ | | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ |
|-------|-----------------------------------|--|---------|--------------------|-----------|---------------------|-----------|--------------------|-----------|--------------------|-----------|------------|------------------------|------------|------------|-------------|--------------------|
| | PRAD04 | % P MC Cv Vg Cv Vg Cv Vg Cv Vg Cv Vg Cv Vg | | _ | 08 | _ | 00 | | _ | 05 | _ | | | 00 | _ | _ | _ |
| | 20 | ٧g | | | _ | | _ | | _ | _ | _ | _ | _ | _ | _ | _ | |
| | PRPA | 3 | | | 00 | 00 | _ | 60 | _ | | _ | | _ | _ | _ | _ | 07 |
| | 10 | ۸g | | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ |
| | GPWM | 3 | _ | 14 | _ | _ | 00 | | _ | _ | | 10 | _ | _ | | 00 | |
| ts | 03 | Vg | _ | _ | _ | _ | _ | | _ | | | _ | _ | | _ | _ | _ |
| Plots | GPDO | 3 | _ | 02 | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ |
| | GPL002 GPD003 GPWM01 PRPA02 | ۸g | | | _ | _ | _ | _ | _ | _ | | _ | | | | | _ |
| | GPLO | 3 | _ | _ | | _ | _ | | _ | | | | _ | | _ | _ | _ |
| | 12 | Vg | _ | _ | _ | | | | _ | _ | | _ | _ | _ | _ | _ | _ |
| | GPFM12 | 3 | _ | _ | _ | 03 | _ | _ | 02 | _ | _ | _ | _ | _ | 00 | _ | _ |
| | 4 | - 6A | _ | _ | | _ | | | _ | | _ | | | _ | _ | _ | _ |
| | GPFM04 | 3 | | - | _ | _ | _ | _ | _ | _ | 01 | _ | 00 | - | _ | _ | _ |
| | | 2€ | _ | 25.5 | 17.7 | 00.5 | 10.00 | 14.10 | 14.00 | 14.00 | 30.2 | 1.00 | 00.1 | 00.1 | 10.00 | 10.00 | 10.10 |
| | Avg Avg | - d & | - | BROMINE 28.6 02.5 | 28.6 01.2 | AGROREP [28.6]00.5] | 28.6 00.0 | CAREPRA 14.3 01.4 | 14.3 00.4 | CAREATH 14.3 00.4 | 14.3 00.2 | 114.3 00.1 | AGROPEC 14.3 00.1 00 | 114.3 00.1 | 14.3 00.01 | 114.3 00.01 | MOSSSPP 14.3 01.0 |
| | | | ES | NE C | CA C | EP ! | RA | - AH | | 一門 | | - M | EC - | | | Ä. | - dds |
| | | | SPECIES | BROMI | AGROSCA | AGROF | AGROTRA | CAREF | HORDJUB | CARE | FESTRUB | JUNCBAL | AGROF | CALACAN | BROMCIL | PHELPRA | MOSSS |
| | | | | | - | ~ | _ | | " | | ~ | • | _ | | 0.1 | _ | _ |
| | | | 2 | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 20 | 51 | 52 | 53 | 54 |
| ! | | | LAYER | 7 | | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | | 8 |



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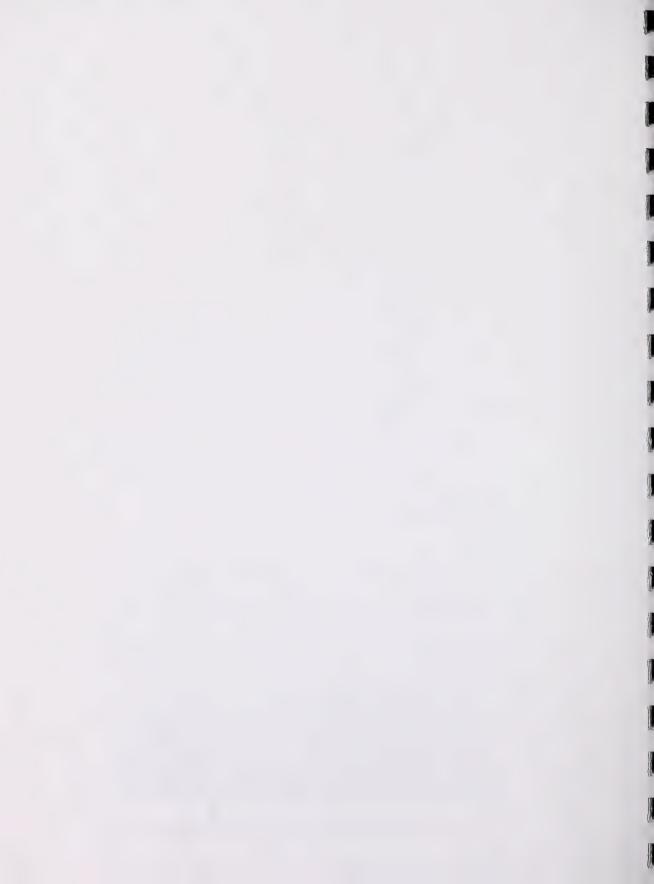
RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Kentucky bluegrass/Canada thist



Group name: Timothy/Dandelion

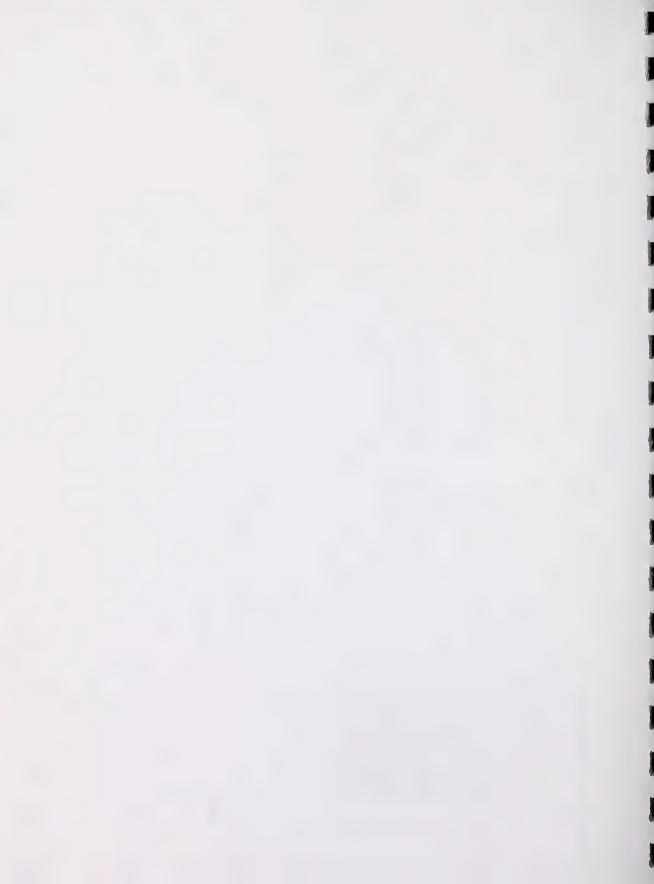
| | | _ | | | | |
|-----|---------|-------------|--------|------|---------|--------------|
| | | Avg Avg | PRSA08 | 8 | PRPA03 | PRPA05 |
| | | % P MC | ر خ | Vg – | cv vg | Cv Vg |
| | SPECIES | _ | - | - | - | - |
| _ | SALISPP | 66.7 12.7 | _ | _ | 08 | 30 |
| 2 | ROSAACI | 33.3 01.0 | 03 | _ | _ | _ |
| 3 | TARAOFF | 0100 18.9 | 03 | _ | 04 | 49 |
| 4 | TRIFHYB | 0100/11.9 | 30 | _ | 02 | 03 |
| 2 | ASTECIL | 66.7 01.6 | _ | _ | - 00 | 04 |
| 9 | ACHIMIL | 66.7[01.0] | 02 | _ | _ | 1 01 |
| 1 | GALIBOR | 6.00 7.99 | 02 | _ | _ | 00 |
| 8 | EPILANG | 8.00 7.99 | 02 | _ | _ | - oo - |
| 6 | GEUMMAC | 166.7100.81 | 02 | _ | - | - 00 - |
| 10 | VICIAME | 166.7100.81 | 02 | _ | _ | 00 |
| Ξ | FRAGVIR | 33.3 04.1 | _ | _ | _ | 12 |
| 12 | STACPAL | 33.3 01.0 | 03 | _ | _ | _ |
| 13 | EQUIARV | 33.3 00.8 | - | _ | 02 | _ |
| 4 | PLANMAJ | 133.3 00.7 | 05 | _ | - | _ |
| 15 | •• | 33.3 00.7 | 02 | _ | - | _ |
| 16 | THALVEN | 33.3 00.7 | 05 | _ | _ | _ |
| 17 | RUBUPUB | 33.3 00.5 | _ | _ | | - 01 |
| 18 | ARNICHA | 33.3 00.3 | | _ | | _ |
| 9 | GENTAMA | 33.3 00.3 | 5 | | | |
| 20 | MERTPAN | 33.3 00.3 | 5 | _ | | |
| 5 | PETASAG | 33.3 00.3 | | _ | 8 | _ : |
| 2 2 | ASTRSPP | 33.3100.1 | | | | 3 8 |
| 2 2 | MITENID | 33.3 00.1 | | | | 3 |
| 25 | PHLEPRA | 0100 49.8 | | | 46 | 43 |
| 26 | BROMINE | 66.7 111.1 | 30 | _ | _ | 03 |
| 27 | FESTRUB | 33.3 11.7 | 35 | _ | _ | _ |
| 28 | AGROSCA | 33.3 03.3 | 10 | _ | _ | _ |
| 29 | CARESPP | 33.3 03.1 | _ | _ | - 60 | _ |
| 30 | CAREPRA | 33.3 00.7 | 05 | _ | _ | _ |
| 3 | POA PRA | 6 | _ | _ | _ 00 | _ |
| 32 | CALACAN | 6 | _ | _ | - | - 00 - |
| 33 | MOSSOP | 133,3101,21 | - | - | - 60 | |



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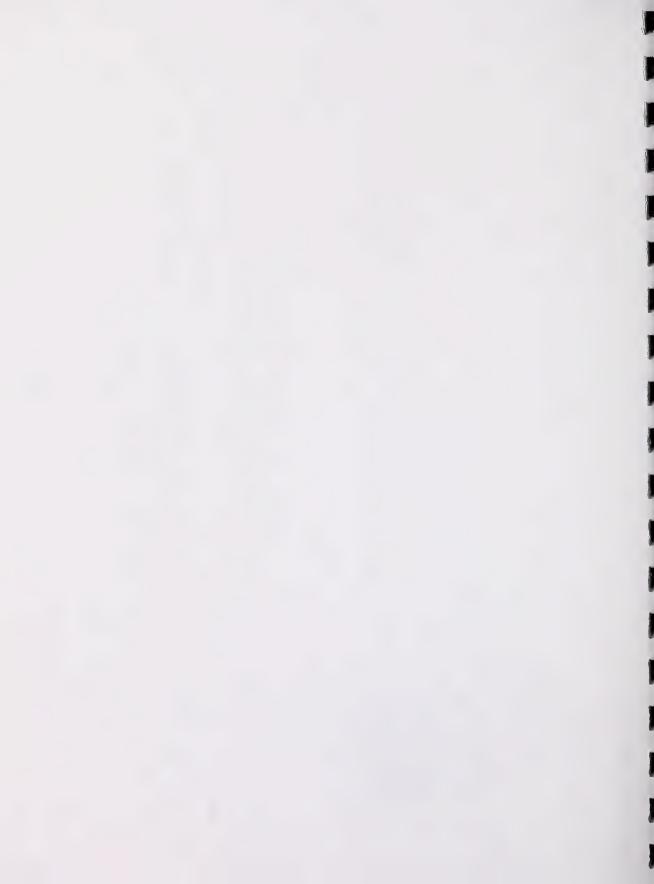
RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Foxtail barley/Sweet clover



Group name: Quackgrass/Dandelion

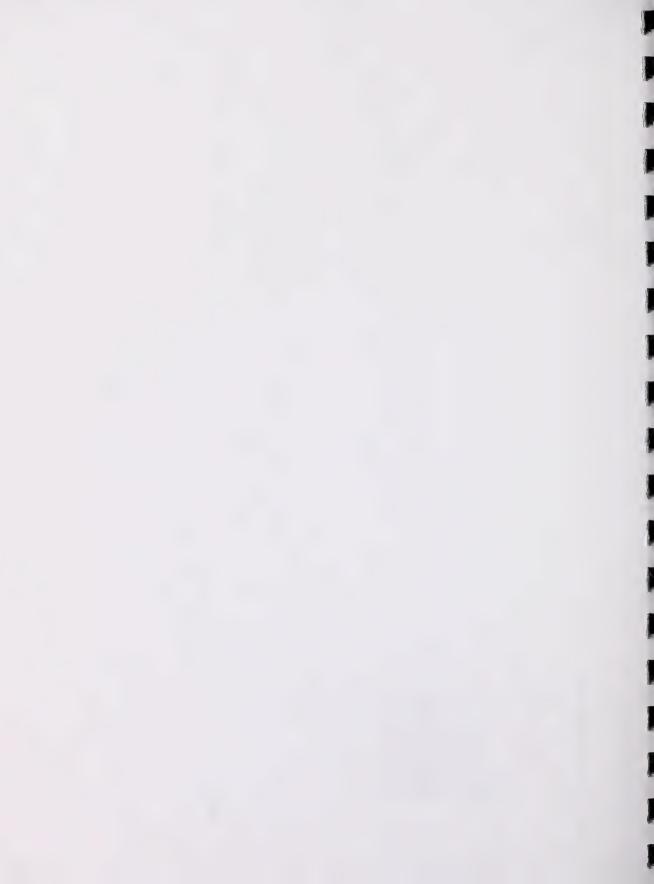
| Plots | | Avg PRHU03 | | % P MC Cv Vg | | | 30.01 30 1 | 25.0 25 | _ | - | 01.0 01 | | | 45.0 45 | 15.0 15 | 15.0 15 | 10.0 10 |
|----------|---|--------------|----------|--------------------|-------|----------|------------|-----------|------------|-----------|-------------|------------|------------|-----------|-----------|-------------|------------|
| _ | _ | Avg Avg | <u>+</u> | <u>م</u> | + - | <u>-</u> | 0100 30.0 | 0100 25.0 | 10100 02.0 | 0100 02.0 | 10.100 01.0 | 0.100 01.0 | 0.100 01.0 | 0100 45.0 | 0100 15.0 | 0.0100 15.0 | 0.01 00101 |
| | | | | | 00000 | SPECTES | RUBUIDA | TARAOFF | ACHIMIL | LATHOCH | GALIBOR | GEUMMAC | VICIAME | AGROREP | BROMINE | FESTRUB | POA PRA |
| | | | | | 2 | 2 | - | 2 | က | 4 | 2 | 9 | 7 | 8 | 6 | 10 | Ξ |
| <u> </u> | | _ | | | | LAIER | 15 | 9 | | _ | _ | _ | | 11 | _ | _ | _ |



VENETALIUM REPURI

Group name: Reed canarygrass/Cicer milkvetc

| _ | - | | | _ | _ | _ | _ | _ | _ | _ | _ | _ |
|-------|--------------|--------------------|---------|------------|--------------|------------|-----------|------------|-----------|-----------|-----------|------------|
| Plots | GPPI01 | l Vg | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ |
| G | GPPIO | ځ | | 56 | 90 | 05 | 8 | 8 | 00 | 55 | Ξ | 07 |
| _ | Avg Avg | % P MC Cv Vg | | 10100 26.5 | 10100 06.3 | 10100 02.3 | 0100 00.5 | 10100 00.5 | 0100 00.3 | 0100 55.0 | 0.1100101 | 10100 07.5 |
| | | | SPECIES | ASTRCIC | TRIFREP | TARAOFF | LATHOCH | LOTUPAN | VICIAME | PHALARU | FESTRUB | PHLEPRA |
| | | | z | - | 2 | 3 | 4 | 2 | 9 | 7 | 8 | 6 |
| _ | | | LAYER | 9 | _ | _ | _ | _ | _ | | _ | _ |



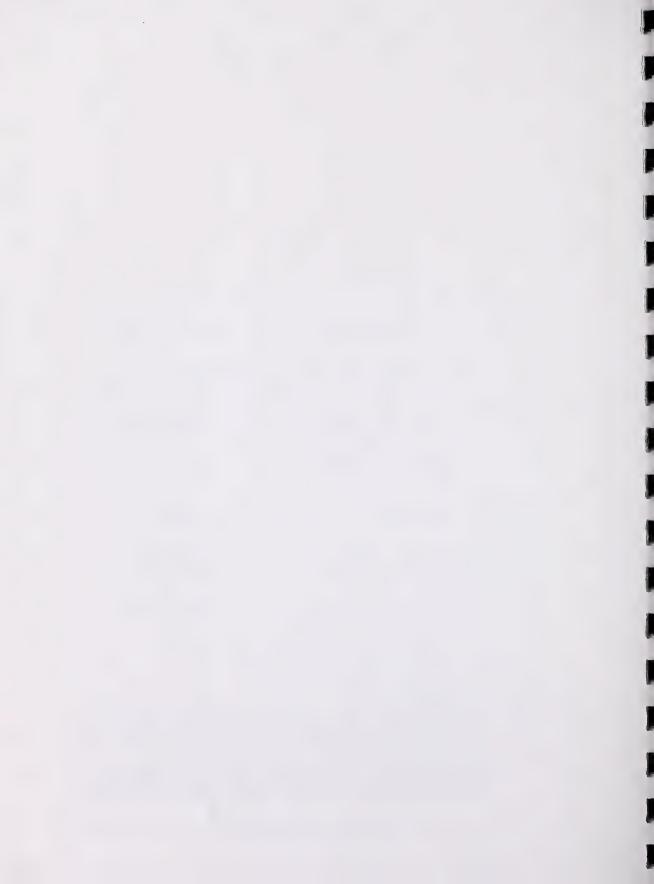
07:07 ruesday, April 16, 1996 48

Group name: Creeping red fescue/Dandelion

RESOURCE INVENTORY, EDMONTON ALBERTA

VEGETALTON REPORT

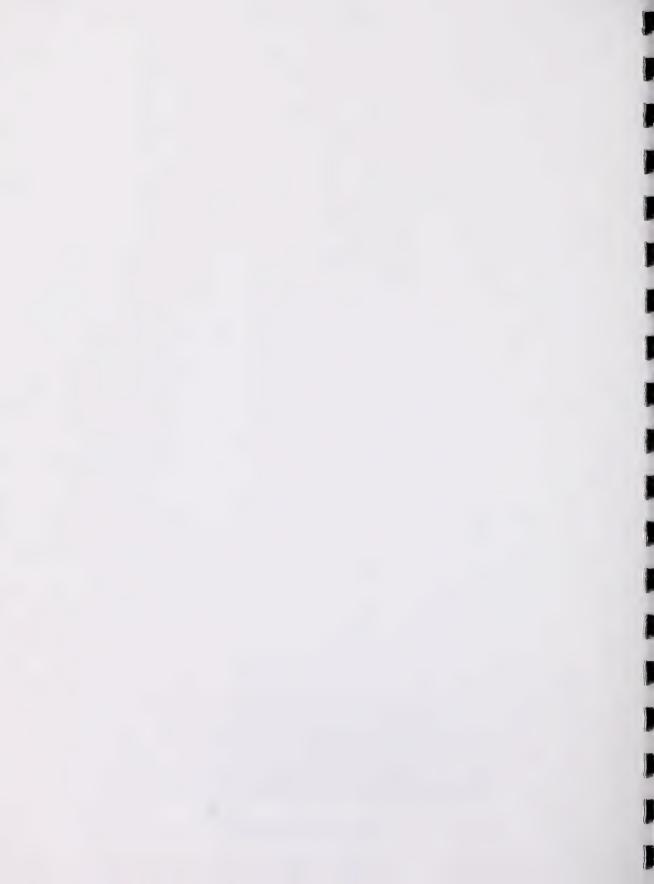
| 35 GPFM41 GPEP01 | Vg Cv Vg Cv Vg | | _ | 03 25 | 00 | 01 07 | | 00 00 | _ | _ | 00 02 | - 04 | - 00 | | 8 8 | | 8 | | - - - - | _ _ _ _ _ | - 8 - - | - 00 | 00 | | 22 | 00 80 | - | _ _ _ _ | _ _ _ _ _ | | | B | | |
|----------------------|------------------------|-----------------------|-----------|-----------|------------|-----------|-----------|------------|----------|-----------|-------------|-----------------|-----------|-----------|--------------|------------|---------------|------------|------------------|-----------------------|------------------|------------|------------|-----------|----------|-----------|------------|------------------|-----------------------|-----------|------------|------------|-----------|---|
| GPFM16 GPFM35 | cv vg cv | - | | | | 02 1 | 00 00 | | 02 | 00 | | | | | 70 | | | | _ | _ | | _ | | | | 23 08 | _ | _ | - 03 - | | 8 | | | |
| GPFM30 GPFM44 | cv vg cv vg | - | 02 | 00 | 00 | 16 31 | 03 | - 00 | - 00 | 00 | _ | | | | | | | | | - - | _ _ _ | _ · | _ · | | | 36 13 | _ | _ | 03 | | | | | |
| GPFM14 | cv vg | - | _ | _ | _ | 21 | 08 | 00 | 03 | _ | _ _ _ | - · 8 - · | | | | | | | _ | - - | _ | _ | | | 09 | _ | - 6 | - - | - 03 - | | 8 | | | , |
| 7 GPFM13 | vg cv vg | - - - - - | _ | _ _ | _ | 21 | 60 | 1 00 1 | _ | 90 | <u>-</u> | | | | | | | | 8 | _ | _ | _ | - · | | | - 21 | _ | - 01 | _ | _ | | | | |
| GPFM07 | ر ک | ÷ – | - 19 | 2 | _ | | 4 00 | | - | 6 22 | | <u> </u> | _ : | | | | | | - - | _ | _ _ | _ | _ : | | | 5 01 | _ | 2 25 | _ | | | 9 | _ | |
| Avg Avg | % P ⊩ | - | 111.1 00. | 33.3 03.2 | 22.2 00. | 88.9 11. | 166.7 02. | [66.7]00.3 | 55.6 01. | 44.4 06.6 | 33.3 00. | 33.3 00.3 | 33.3 00.1 | 22.2 00.4 | 122.2 00.3 | 122.2 00.1 | 141 4100 2 | 111.1100.1 | 11.1 00.1 | 111.1 00.1 | 111.1 00.0 | 111.1 00.0 | 111.1 00.0 | 11.1 00.0 | 10100149 | 88.9 12.5 | 177.8 05.0 | 44.4 05.2 | 44.4 01.0 | 22.2 02.9 | 122.2 00.0 | 111 1100 2 | 11.1 00.2 | |
| | | SPECIES | SALIDIS | ROSAACI | SYMPOCC | TARAOFF | TRIFREP | VICIAME | ACHIMIL | TRIFHYB | TRIFPRA | FRAGVIR | GALIBOR | VIOLADU | MEDISAL | Edulsci | DI ANMA. | CFRAARV | CIRSARV | SISYMON | CREPTEC | EQUILAE | ASTEMOD | ERIGPHI | FESTRUB | POA PRA | BROMINE | PHLEPRA | CARESPP | AGROREP | HORDJUB | AGROPEC | FESTSAX | |
| | | LAYER N | | 5 2 | 8 | 6 4 | S | 9 | 7 | 8 | 6 | 10 | = : | 5 5 | 2 ; | 4 i | 10 | 1 | 18 | 19 | 20 | 21 | 22 | 23 | 7 25 | 56 | 27 | 28 | 59 | 30 | 33 | 33 | 35 | |



RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Smooth brome-C. red fescue/Stra

| Plots | <u>-</u> | Avg Avg PRHU04 | ****** | % P MC Cv Vg | + | | 10100 02.0 02 | 10100102.01 02 1 | 0100 35.0 35 | 10100 20.0 20 | 0100 15.0 15 | 0100 10.0 10 | 0100 04.0 04 | 10100 02.0 02 | 0100 02.0 02 | 0100 02.0 02 | 10100 01.0 01 | _ | 10100 01.0 01 | _ | 0100 01.0 01 | _ | 0100 75.0 75 | 10100 60.0 60 | 0100 10.0 10 | 10100 05.0 05 | 10100 05.0 05 | 0100 03.0 03 | 0100 01.0 01 |
|-------|----------|------------------|--------|--------------------|---|---------|----------------|------------------|---------------|----------------|---------------|---------------|---------------|----------------|---------------|---------------|----------------|---------|----------------|---------|---------------|---------|---------------|----------------|---------------|----------------|----------------|---------------|---------------|
| | | | | | | SPECIES | SALIBEB | ROSAACI | FRAGVIR | TARAOFF | TRIFHYB | EQUIARV | GALIBOR | ASTECIL | CREPTEC | LATHOCH | ACHIMIL | ANTEPAR | CIRSARV | EPILANG | MERTPAN | VICIAME | BROMINE | FESTRUB | BROMCIL | PHLEPRA | POA PRA | CAREPRA | CALACAN |
| | | | | | | LAYER N | 4 | 5 2 | 6 3 | 4 | 2 | 9 | 7 | 80 | 6 | 10 | = | 12 | 13 | 14 | 15 | 16 | 71 17 | 18 | 19 | 20 | 21 | 22 | 23 |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |



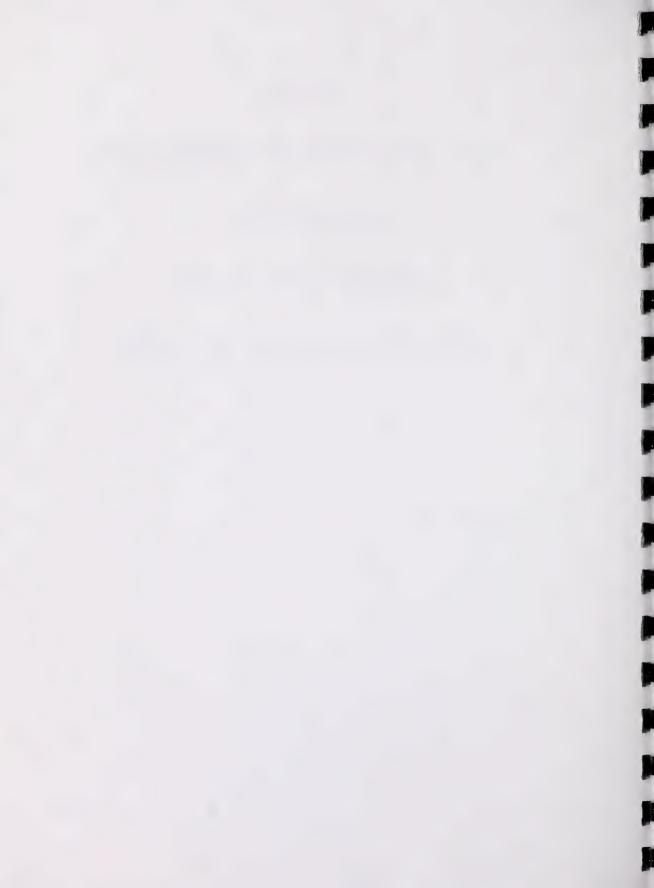
(DMC)

DRY MIXEDWOOD SUBREGION

DECIDUOUS

COMMUNITY TYPES

VEGETATION SPECIES LIST

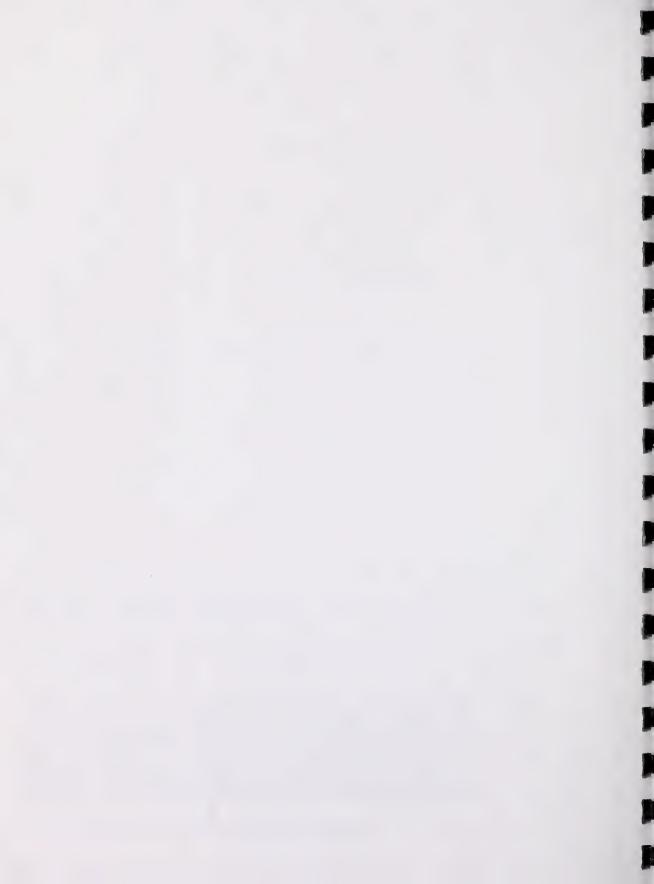


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RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Aw/Rose/Bearberry

| | | | | - | | | | |
|------|----------|---------|-------|------|--------|---------------|----|--------|
| | | | Avg | Avg | FM25 | FM31 | 31 | FM40 |
| | | | | Mg | | <u>ک</u> – | b/ | 6v v |
| AYER | z | SPECIES | _ | - | - | | _ | _ |
| | - | POPUTRE | 0100 | 48.3 | 32 - | 1 75 | | 32 |
| | 2 | PICEGLA | 166.7 | 05.3 | - | _ | | 15 - |
| | ဗ | PINUBAN | 166.7 | 0.10 | 05 | _ | _ | - 10 |
| | 4 | BETUPAP | 33.3 | 00.3 | - | _ | | _ |
| | co Co | CORYCOR | 33.3 | 03.0 | 60 | _ | | _ |
| | 9 | SALISPP | 33.3 | 0.10 | 03 | _ | _ | |
| | 7 | ROSAACI | 0100 | 13.9 | 17 | 03 | _ | 121 |
| | 8 | AMELALN | 0100 | 08.4 | 14 | 03 | _ | 07 |
| | 6 | SYMPOCC | 0100 | 02.2 | 02 | 04 | _ | - 00 |
| | 10 | VACCMYR | 0100 | 6.00 | - 00 | - 0 | _ | - 10 |
| | = | ARCTUVA | 1.99 | 18.2 | 25 | _ | _ | 59 |
| | 12 | SHEPCAN | 7.99 | 8.00 | _ | 8 | _ | - 10 |
| | 13 | LONIDIO | 66.7 | 8.00 | _ | 05 | _ | - 00 |
| | 14 | VACCVIT | 33.3 | 9.10 | - 40 | _ | | _ |
| | 15 | PRUNVIR | 33.3 | | - | _ | | _ |
| | 16 | ASTECIL | 0133 | 8 | - | 05 | | 90 |
| | 17 | LINNBOR | 0100 | 8.70 | 07 | 1 07 | | - 80 |
| | 18 | LATHOCH | 0100 | 9.90 | 90 | 03 | | - ot |
| | 19 | MAIACAN | 0100 | 96.4 | - 40 | 02 | _ | - 60 |
| | 50 | CORNCAN | 0100 | 01.9 | - 40 | 0 — | _ | - 80 |
| | 21 | FRAGVIR | 0010 | 01.7 | - | 05 | _ | 101 |
| | 22 | ACHIMIL | 0100 | 00.3 | - 0 | 00 — | _ | - 00 |
| | 23 | COMAUMB | 166.7 | 01.0 | 05 | _ | _ | - 00 |
| | 24 | GALIBOR | 1.99 | 6.00 | - 10 | _ | _ | - 01 |
| | 52 | VICIAME | 1.99 | 00.1 | _ 0 | _ | _ | - 8 |
| | 56 | ARCTUVA | 33.3 | 12.2 | | 36 | _ | |
| | 27 | ARALNUD | 33.3 | 01.2 | 03 | _ | _ | _ |
| | 28 | PYROASA | 33.3 | 9.00 | _ | _ | _ | - 10 |
| | 59 | SOLINEM | 33.3 | 00.5 | _ | | _ | - 10 |
| | 30 | ORTHSEC | 33.3 | 00.4 | - | - 0 | _ | _ |
| | 31 | MELALIN | 33.3 | 00.4 | | - 0 | _ | _ |
| | 32 | TARAOFF | 33.3 | 00.4 | _ | - 01 | | _ |
| | 33 | RUBUPUB | 33.3 | 00.2 | - 00 | | _ | _ |
| | 34 | LILIPHI | 33.3 | 00.2 | 00 | _ | _ | _ |
| | 35 | SPIRBET | 33.3 | 00.2 | - | 00 | _ | _ |
| | 36 | VIOLADU | 33.3 | 00.2 | _ | _ | _ | - 00 |
| | 37 | HIERCYN | 33.3 | 00.1 | _ | 8 - | _ | _ |
| | 38 | ORYZASP | 0100 | 12.8 | 12 | 22 | _ | - 03 |
| | 33 | ELYMINN | 0100 | 10.8 | 16 | 8 | _ | 15 |
| | | 01100 | 10000 | 1 | | 3 | | |

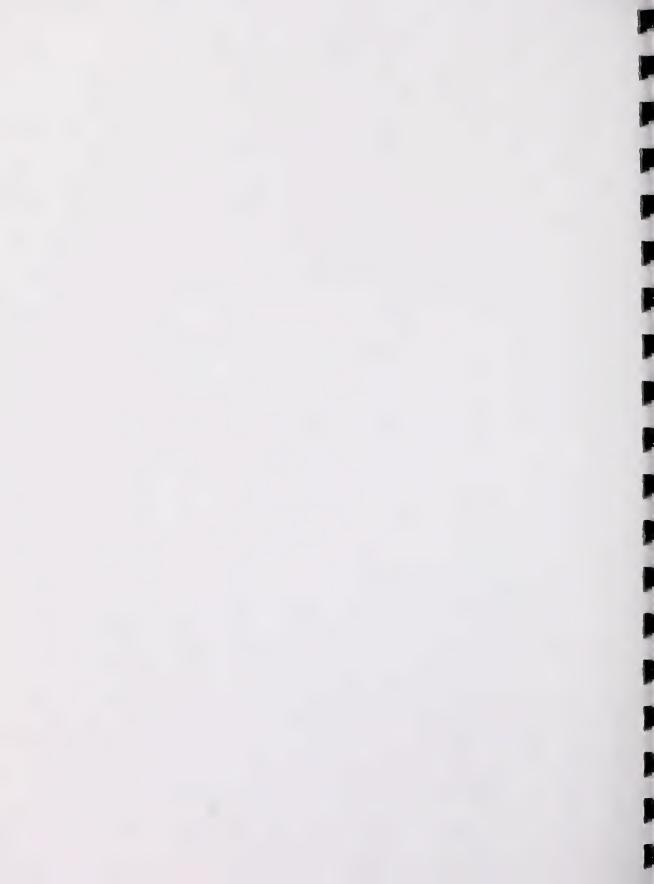


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RESOURCE INVENTORY, EDMONTON ALBERTA

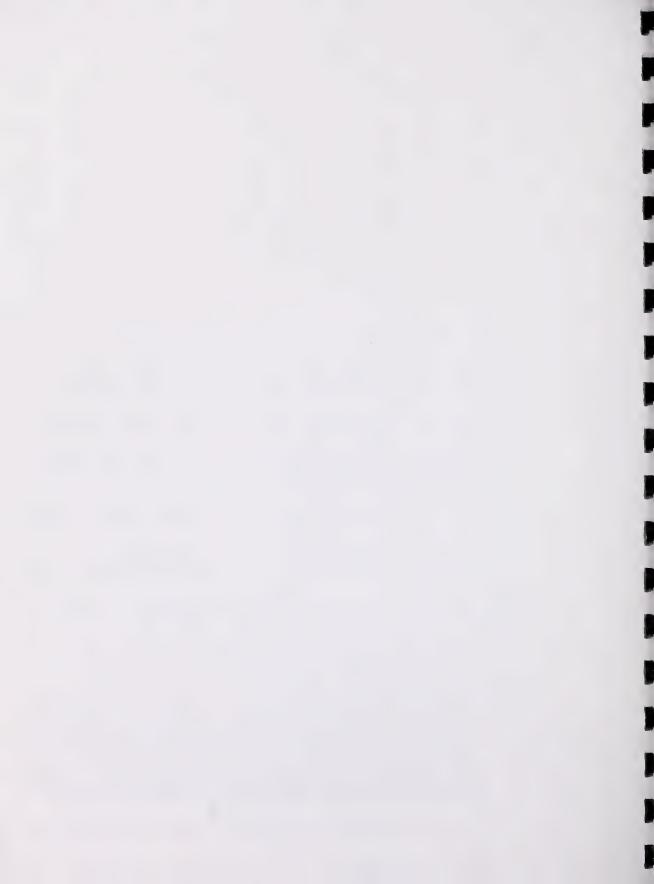
VEGETALION REPORT

Group name: Aw/Rose/Bearberry



Group name: Aw/Rose/Tall forb

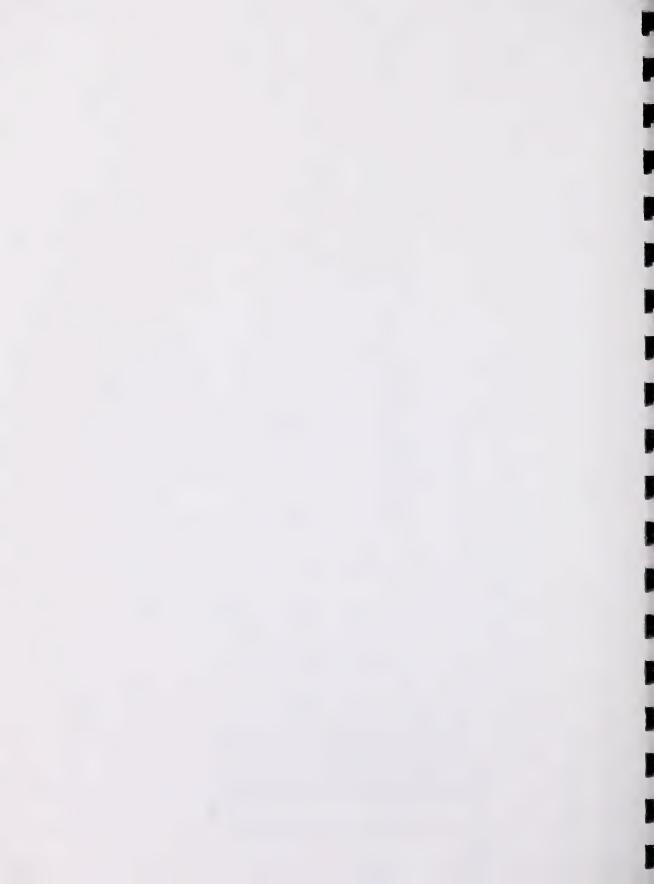
| | | | | | | | | _ | | | | _ | | _ | | _ | _ | | _ | _ | _ | _ | _ | _ | _ | | | | | _ | | _ | | | _ | | | _ | _ | _ | | |
|-------|---------|-----------|------------------|-------------|-----------|-----------|-----------|-----------|-----------|--------------|-----------|-----------|-------------|-----------|-----------|------------|--------------|-----------|-----------|-----------|-------------------|-----------|-----------|---------|-----------|-----------|------------|-----------|-----------|-----------|-----------|-----------|--------------|-----------|-----------|-----------|------------|--------------|-----------|-------------------|-----------|-------------------|
| | GPKI09 | cv vg | + - | 25 | _ | _ | _ | _ | _ | _ | _ | | 01 | 00 | _ | 01 | 60 | 59 | _ | _ | 02 | _ | _ | _ | 02 | | | 03 | 00 | 02 | 01 | 00 | _ | _ | _ | 04 | _ | 03 | _ | _ | _ | _ |
| 1 | EP04 | cv vg | + - | 69 | _ | _ | _ | _ | _ | _ | 15 | _ | 24 | 90 | 02 | 18 – | _ | _ | _ | _ | - 00 - | - 00 - | _ | - 0- | | | | - 00 | _ | 00 | 01 | 1 00 1 | 00 | 01 | _ | 03 | _ | 00 | - 00 | _ | _ | - 00 - |
| | WM06 | cv vg | - - - - | 65 | - 01 | 03 | 03 | 02 | _ | 02 | _ | _ | 14 | 15 - | - 00 - | 05 | _ | 04 | 00 | _ | _ | - 80 - | _ | _ | | | - 70 | 16 - | 02 | 04 | - 00 - | 03 | 00 | 01 | 12 | _ | 02 | _ | _ | 00 | 02 | _ _ |
| Plots | WM03 | cv vg | + - + - | 1 02 | _ | _ | _ | _ | _ | <u>.</u> | _ | _ | 23 | 03 | 16 | - 01 | _ | 04 | _ | _ | _ | _ | _ | | | - 22 | 08 | 90 | 12 | 02 | _ | - 01 | - 04 | 02 | 03 | _ | - 10 | - | - 10 | _ | 90 | 05 |
| Р | L005 | cv vg | - - - - | 20 | _ | 02 | _ _ | _ | 1 01 | _ | _ | _ | 20 | 60 | 07 | - 01 | 13 | 02 | - - | _ | - - | _ | _ | _ · | | | | 02 | 03 | _ | 02 | 03 | - 00 - | 1 01 | 33 | 90 | 1 01 | _ | _ | - 04 | 02 | _ _ |
| | FM15 | l cv vg | - | 09 | 101 | _ | _ | _ | _ | _ | _ | _ | - 01 | 10 | 05 | _ | - 00 - | _ _ | 32 | 03 | _ | _ | | | | | 14 | 00 | - 00 | 1 00 1 | 00 | _ | _ | _ _ | 10 | _ _ | 05 | _ | _ | - 00 | _ | |
| | FM11 | cv vg | - - - | 65 | 02 | _ | _ | _ | _ | 10 | _ | 02 | 19 | 02 | _ _ | 05 | - 00 - | _ | _ | 03 | - 00 - | _ | 90 | 5 | | | - 13 | | 03 | 02 | - 00 - | 10 – | - 01 | - 01 | _ | 101 | _ | - 00 - | - 01 | _ _ | - - | - 03 |
| _ | FM08 | cv vg | - - - - | | | 02 | _ | _ | _ | - 00 | | | | | 05 | _ | - 01 | | | 8 | _ | _ | | | | | | | _ | _ | - 00 I | _ | | _ | _ | | _ | | | 03 | _ | _ |
| | Avg Avg | % P MC | - | 0100 56.9 | 50.0 01.0 | 37.5 01.6 | 12.5 00.4 | 12.5 00.3 | 12.5 00.1 | 37.5 02.0 | 25.0 02.5 | 12.5 00.6 | 0100 13.9 | 0100 07.2 | 75.0 04.3 | 175.0 03.3 | 62.5 03.1 | 9.00 05.6 | 37.5 04.7 | 37.5 00.9 | 37.5 00.4 | 25.0 01.1 | 25.0 00.9 | | 12.5 00.3 | 12.5 00.1 | 0100108.5 | 87.5 03.7 | 87.5 02.9 | 87.5 02.6 | 87.5 00.9 | 75.0 02.4 | 175.0 02.1 | 75.0 01.3 | 62.5 09.6 | 62.5 02.3 | 62.5[01.5] | 50.0 00.8 | 50.0 00.8 | | 37.5 02.7 | 37.5 00.7 |
| | | | SPECIES | POPUTRE | BETUPAP | POPUBAL | PICEGLA | PINUCON | PICEGLA | CORYCOR | SALISPP | SALIBEB | ROSAACI | RUBUIDA | SYMPOCC | AMELALN | CORNSTO | VIBUEDU | LONIINV | VIBUOPU | PRUNVIR | SHEPCAN | RIBELAC | LONIDIO | ELAECOM | APAI MIID | LATHOCH | RUBUPUB | PYROASA | MAIACAN | ASTECIL | LINNBOR | VICIAME | GALIBOR | CORNCAN | DISPTRA | PETAPAL | APOCAND | ASTECON | MERTPAN | EPILANG | FRAGVIR |
| | | | YER N | - | 2 | 3 | 4 | ro | 9 | 7 | 80 | 6 | 9 | Ξ | 12 | 13 | 4 | 15 | 16 | 17 | 18 | 19 | 50 | 21 | 22 | 23 | 25 | 56 | 27 | 28 | 59 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 30 | 40 |
| | | | LAYER N SPEC | _ | _ | _ | _ | _ | 9 | | | •• | _ | _ | | | | | _ | | _ | •• | | _ | | | 25 | _ | | _ | | _ | | • | • | _ | _ | | | | | 39 EPIL |



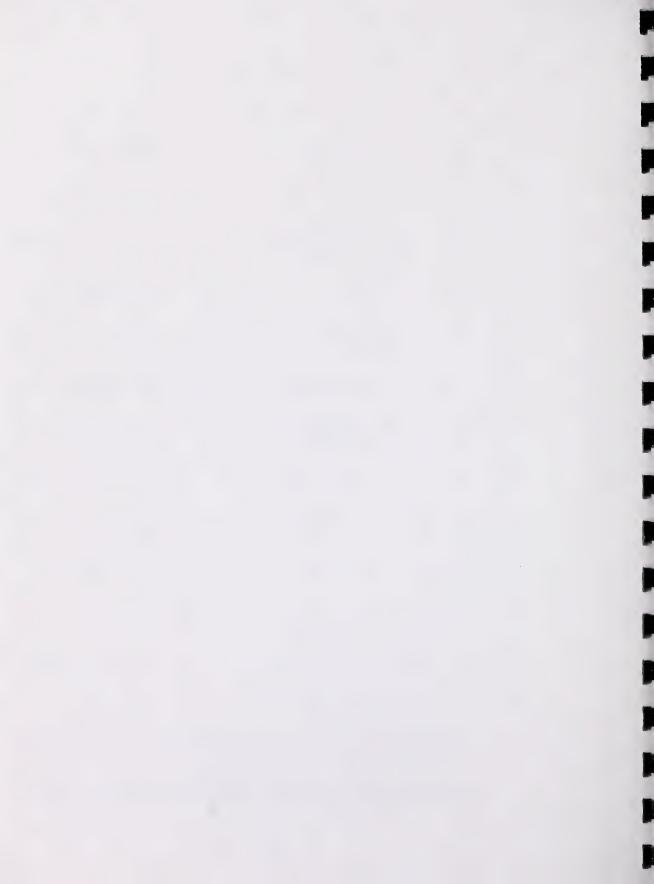
RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Aw/Rose/Tall forb

| | | - | _ | | | | | | | | | | | | | | |
|-------|------------|-------|------------|---------|---|---------|---|------|--------|--------|--------|---------|---------|------|---------|--------|--------|
| | | Avg | Avg | FM08 | _ | FM11 | | FM15 | | L005 | | WMO3 | 1 WM06 | 90 | EP04 | 5 | GPKI09 |
| | | * | - MC | cv vg | + | cv vg | | 3 | Vg 0 | ^ · | o 6^ | cv vg | cv vg | l Vg | cv vg | g Cv | gv – v |
| LAYER | N SPECIES | - | - | - | - | - | - | - | _ | - | - | _ | _ | | - | | - |
| 9 | 41 EQUIARV | _ | 37.5 00.4 | - | _ | - 10 | _ | - | _ | _ 0 | | | 10 | _ | - | | _ |
| | 42 ORTHSEC | _ | 37.5 00.3 | - | _ | _ | _ | - | _ | - 00 | | | 1 01 | _ | 00 | - | _ |
| | 43 GALITRI | _ | 37.5 00.2 | - | _ | - | _ | - 00 | _ | - 0 | | | _ | _ | _ | 00 | _ |
| | 44 MITENUD | _ | 25.0 00.6 | _ | _ | | - | - 00 | _ | 4 | | | _ | _ | | _ | _ |
| | 45 FRAGVES | _ | 25.0 00.3 | 01 | _ | _ | _ | | _ | | _ | | _ | _ | | | |
| | 46 SMILSTE | | 25.0[00.2] | 00 | - | - | _ | - 10 | | _ | - | _ | _ | _ | _ | _ | |
| | 47 VIOLCAN | | 25.0 00.2 | - | - | _ | _ | | _ | 01 | _ | _ | _ | _ | _ | 00 | _ |
| | 48 TARAOFF | _ | 25.0 00.0 | - | _ | - 00 | _ | _ | _ | | _ | _ | _ | _ | 00 | _ | |
| | 49 THALVEN | | 12.5 00.6 | - | _ | 05 | _ | | _ | _ | _ | _ | _ | _ | - | _ | |
| | 50 RUBUPED | _ | 12.5 00.4 | - | - | 03 | - | | - | | - | _ | _ | _ | _ | _ | |
| | 51 OSMOCHI | 112.5 | 12.5 00.2 | _ | _ | _ | _ | _ | _ | 01 | _ | | _ | _ | _ | _ | _ |
| | 52 DELPGLA | | 12.5 00.2 | _ | - | _ | _ | | _ | _ | - | _ | _ | _ | _ | _ | _ |
| | 53 LILIPHI | | 12.5 00.1 | - | - | - 00 | - | | _ | | - | _ | _ | _ | - | _ | _ |
| | 54 ACHIMIL | | 100.1 | - | _ | - 00 | _ | _ | - | _ | - | _ | _ | _ | - | _ | _ |
| 7 | 55 CALACAN | _ | 87.5 02.8 | 03 | - | - 00 | - | 05 | _ | 60 | _ | 3 - | 03 | _ | - | 00 | _ |
| | 56 ELYMINN | 37 | .5 01.3 | 00 | _ | _ | _ | - | | | - | 1 20 | _ | _ | 02 | _ | _ |
| | 57 BROMCIL | _ | 37.5[00.6] | - | _ | - 10 | _ | _ | _ | | - | 2 | _ | _ | 00 | _ | _ |
| | 58 ORYZASP | _ | 25.0 02.7 | - | _ | - 00 | _ | _ | - | _ | _ | _ | _ | _ | 21 | - | _ |
| | 59 SCHIPUR | _ | 25.0 00.3 | - | _ | 02 | _ | _ | | | _ | _ | _ | _ | 00 | _ | _ |
| | 60 CARESPP | _ | 12.5[00.6] | _ | _ | _ | - | _ | _ | _ | _ | 05 | _ | _ | - | _ | |
| | 61 CAREPRA | _ | 12.5 00.1 | _ | _ | - 10 | - | _ | | _ | _ | _ | _ | _ | _ | | _ |
| | 62 AGROTRA | _ | 12.5 00.1 | - | _ | - | _ | - 00 | - | _ | _ | _ | _ | _ | _ | _ | _ |
| 8 | 63 MOSSSPP | | 25.0 03.9 | _ | _ | 30 | _ | 01 | _ | _ | _ | _ | _ | _ | _ | _ | |

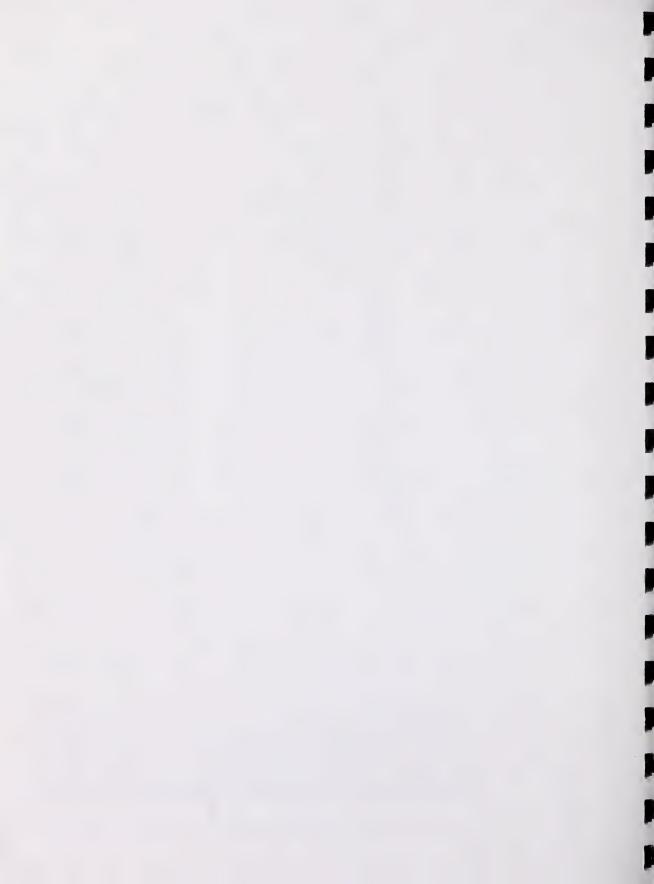


| | | Avg Avg | EP02 | | EP06 | WMO7 | L001 | | FM02 | FM10 | FM18 | FM23 | | FM26 | FM34 | FM43 | BI01 | BI06 | |
|---------|---------|------------|-------------|----------|-------------|---------|--------|---------|---------------|---------|--------------|-----------|--------------|--------|---------|-----------|--------------|---------|----|
| | | 1% P MC | \ \ \ \ \ \ | - g | Cv Vg | Cv vg | >>> | Vg Cv | vg | cv vg | cv vg | - co | Vg CV | vg v | cv vg | ^ - c | vg cv v | Vg Cv | ٧g |
| LAYER N | SPECIES | - | + - | - | - | - | + - | - | + - - - | - | - | + - | - | + - | - | + - | + - | + - | |
| - | POPUTRE | 0100 66.8 | | _ | 1 0/ | 09 | 1 70 | 55 | _ | 45 | 20 | 1 20 | 65 | | 70 | 75 | 1 20 | 85 | |
| 2 | POPUBAL | 21.1 01.8 | 05 | _ | _ | 10 | _ | _ | _ | _ | _ | _ | _ | _ | | 15 | _ | _ | |
| 8 | BETUPAP | 15.8 00.5 | _ | | _ | 02 | _ | _ | _ | | _ | 05 | _ | _ | | 02 | | | |
| 4 | PICEGLA | 110.5 00.8 | _ | - | _ | | 03 | _ | _ | _ | | _ | _ | _ | _ | _ | _ | _ | |
| 2 5 | PICEGLA | 110.5 00.4 | _ | _ | 02 | | _ | _ | _ | _ | _ | _ | - - | | _ | | _ | _ | |
| | SALISPP | 126.3 02.1 | 04 | _ | - 0 | - | _ | - | _ | _ | _ | 05 | 15 | | _ | 02 | _ | _ | |
| 7 | SALIDIS | 115.8 01.2 | _ | | _ | _ | _ | - | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | |
| 80 | CORYCOR | 110.5 00.0 | _ | - | _ | - | _ | _ | _ | _ | _ | _ | 00 | | - | - 00 - | _ | _ | |
| 6 | ALNUCRI | 05.3 00.3 | _ | - | _ | _ | _ | _ | _ | _ | _ | 02 | | _ | _ | _ | _ | _ | |
| | SALIBEB | 0.00 6.30 | | - | _ | _ | _ | _ | _ | - 00 | _ | _ | _ | _ | - | _ _ | _ _ | _ | |
| 5 11 | ROSAACI | 0100 23.7 | 31 | 4 | 7 | 59 | 08 | 53 | | 35 | 04 | 17 | - 22 | | 04 | 59 | 19 | 60 | |
| 12 | RUBUIDA | 178.9 07.5 | | _ | 16 | 10 | - 01 | 13 | _ | _ | 03 | 03 | 02 | | - | = | _ | 12 | |
| 13 | SYMPOCC | 78.9 06.4 | | <u>-</u> | 2 - | 02 | - 01 | 14 | _ | 02 | 10 | 02 | 0 | | 04 | 02 | - 00 | 03 | |
| 14 | AMELALN | 152.6 02.8 | | - | _ | 04 | 90 | | _ | _ | 02 | 00 | - | _ | _ | 03 | _ | 00 | |
| 15 | RIBELAC | 26.3 00.4 | 05 | _ | _ | | _ _ | - 01 | _ | _ | - 00 - | _ | - | _ | _ | _ | _ | 05 | |
| 16 | SHEPCAN | 26.3 00.3 | _ | | _ | - 00 | _ | | _ | - 00 | - 00 - | 03 | _ | _ | _ | _ _ | - 00 - | _ | |
| 17 | LONIDIO | 26.3 00.2 | _ | | _ · _ · | _ | _ | _ | _ | | 00 | 00 | 00 | _ | _ | 05 | _ _ | _ | |
| æ : | PRUNVIR | 21.1 00.4 | | | _ | | | 00 | | 05 | | _ | _ | _ | - | - 05 | _ | _ | |
| 6 | VIBUOPU | 10.5100.4 | | | | | | ò | | | | | _ | | - 00 | | | _ | |
| 2 2 | SALIBEB | 105.3100.4 | | | | | | | | | | | | _ | | | | | |
| 17 | CORNSIO | 100.010.4 | | | | | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | |
| 22 | CONTINO | 05.3 00.3 | | | _ | | | | _ | | | 90 - | | | | | _ | _ | |
| 2 2 | DIBETET | 2.00[6.00] | | | | | | | | | | | | | | | | | |
| 25 | VACCCAE | 105.3 00.2 | | | | | | | | | | 5 | | | | | | | |
| 56 | RIBEHIR | 05.3 00.2 | - | | - | | | | | | | | | | | | | | |
| 27 | VIBUEDU | 05.3 00.1 | _ | - | - | | | _ | | | | _ | | | | | | | |
| 28 | RIBEHUD | 05.3 00.1 | _ | _ | _ | - | _ | - | _ | _ | | | | | | | | - | |
| 6 29 | GALIBOR | 0100 01.9 | | _ | _ | 01 | 05 | - 01 | _ | 02 | 10 | 02 | ŏ - | _ | 00 | - 10 | 03 | 00 | |
| 30 | LATHOCH | 94.7 04.4 | | - | 08 | 02 | _ | 05 | _ | 14 | 03 | - 04 | 1 07 | | 03 | 90 | 03 | 04 | |
| 31 | MAIACAN | 89.5 04.1 | | <u>-</u> | 3 – | 13 | 00 | 00 | _ | 02 | 80 | 10 | 70 — | _ | - 10 | 04 | - 00 - | 03 | |
| 32 | ASTECIL | 84.2 03.1 | | <u>-</u> | _ | - 00 | _ | 00 | _ | 07 | - 01 | 05 | _ | _ | - 00 | 03 | 10 | 03 | |
| 33 | PYROASA | 78.9 03.4 | | <u>-</u> | _ | 07 | 05 | - | _ | _ | 60 | - 04 | 05 | | 05 | 07 | - 00 - | _ | |
| 34 | FRAGVIR | 73.7 03.3 | 04 | <u>-</u> | - 4 | 03 | 04 | _ | _ | 90 | _ | 0.1 | | _ | 05 | 03 | 02 | 00 | |
| 35 | RUBUPUB | 68.4 03.8 | _ | _ | _ | _ | _ | - | _ | _ | - 01 | 03 | -0 | 3 – | 1 00 | 02 | 02 | 03 | |
| 36 | VICIAME | 68.4 01.2 | - 00 | <u>-</u> | - | | 00 | 00 | _ | 60 | 00 | 01 | -0 | | | - 01 | 1 01 | 00 | |
| 37 | CORNCAN | 63.2 04.4 | _ | - | | 03 | 08 | _ | _ | _ | 80 | 13 | 90 | - 0 | 1 00 | 12 | 22 | _ | |
| 38 | MERTPAN | 63.2 01.8 | | - | _ | _ | _ | 1 01 | _ | _ | _ | 00 | 0 — | | _ | 03 | 04 | 101 | |
| 39 | TARAOFF | 57.9 01.8 | 03 | o — | _ _ 0 | - | 02 | 04 | _ | 02 | 04 | 00 | - | _ | 04 | _ | _ | _ | |
| 40 | EQUIARV | 157.9 01.7 | _ | <u> </u> | _ | 10 | _ | | _ | 00 | 00 | 02 | 00 — | | _ | 00 - | _ | _ | |



RESOURCE INVENTORY, EDMONTON ALBERTA

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| BT06 | 0010 | - v | _ | 01 | - | 01 | _ | _ | | - 10 | - | | _ | _ | 01 | - | _ | | | - | - | _ | - | - | - | - | - | - | - | - | - | - | - | - | - | _ | - | | 04 | 52 | - | - | _ |
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| FM26 | | 3 | _ | 94 | 00 | 00 | 00 | _ | | _ | _ | _ | _ | _ | _ | 00 | 00 | _ | _ | | _ | _ | | _ | _ | _ | _ | _ | _ | _ | _ | | _ | _ | _ | _ | | _ | - | _ | 03 | 05 | |
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| FM23 | | 20 | | 05 | - 04 | | | - 10 | _ | | _ | | _ | | | 5 | _ | | _ | 05 | _ | | _ | _ | _ | | _ | _ | _ | _ | 00 | | | | _ | | | _ | | | 13 | 8 | - 01 |
| FM18 | | l Vg | _ | | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | | | _ | _ | _ | _ | | _ | _ | _ | _ | _ | |
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| FM10 | | l Vg | _ | | | | | | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | | _ | | _ | _ | | _ | _ | _ | _ | _ | |
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| FM02 | | l Vg | _ | _ | | | _ | | _ | _ | _ | _ | _ | _ | | _ | | | | _ | _ | _ | | _ | _ | | _ | | | _ | _ | | _ | _ | _ | _ | _ | _ | _ | _ | _ | | _ |
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| Avg Avg | + + | P MC | _ | 2.6102 | 7.4 02 | 7.4 01 | 2.1 00 | 3.8 01 | 31.6 00.9 | 26.3 00.4 | 3.3 00 | 15.8 00.9 | 15.8 00.6 | 5.8 00 | 115.8 00.2 | 5.8 00 | 15.8 00.1 | 00/5.0 | 110.5 00.4 | 10.5 00.1 | 10.5 00.1 | 05.3 00.3 | 05.3 00.3 | 05.3 00.2 | 05.3 00.2 | 05.3 00.1 | 05.3 00.1 | 05.3 00.1 | 05.3 00.1 | 05.3 00.0 | 0.00 8.30 | 05.3 00.0 | 0016.0 | 05.3 00.0 | 05.3100.0 | 02.3 00.0 | 5.3 00 | 02.3 00.0 | 73.7 04.1 | 63.2 06.6 | 57.9 04.2 | 57.9 01.9 | 31.6 00.7 |
| _ <u> </u> | | <u>%</u> | | | | | | | | | | | | | | | | | | | _ | | _ | | | _ | _ | _ | _ | | | | | | | | | | _ | | | | _ |
| | | | SPECIES | EPILANG | PETAPAL | THALVEN | ORTHSEC | LINNBOR | VIOLCAN | ASTECON | ACHIMIL | TRIFREP | SOLICAN | ACTARUB | DELPGLA | DISPTRA | LILIPHI | HERALAN | ARALNUD | ASTRCIC | HIERUMB | FRAGVES | SMILSTE | APOCAND | ASTELAE | MELIOFF | GALITRI | GEUMMAC | PETASAG | BOTRVIR | CLINUNI | SCUTGAL | ANEMO | DRACPAR | GENIAMA | MITENUD | STELLON | CAMPROT | CALACAN | AGROTRA | ELYMINN | SCHIPUR | BROWCIL |
| | | | z | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 20 | 21 | 52 | 53 | 54 | 55 | 26 | 22 | 58 | 59 | 09 | 61 | 62 | 63 | 64 | 65 | 99 | 29 | 80 | 69 | 2 ; | - 6 | 7.7 | 73 | 74 | 75 | 92 | 77 | 78 | 6/ | RO |
| | | | LAYER | ' 0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 7 | | | | |

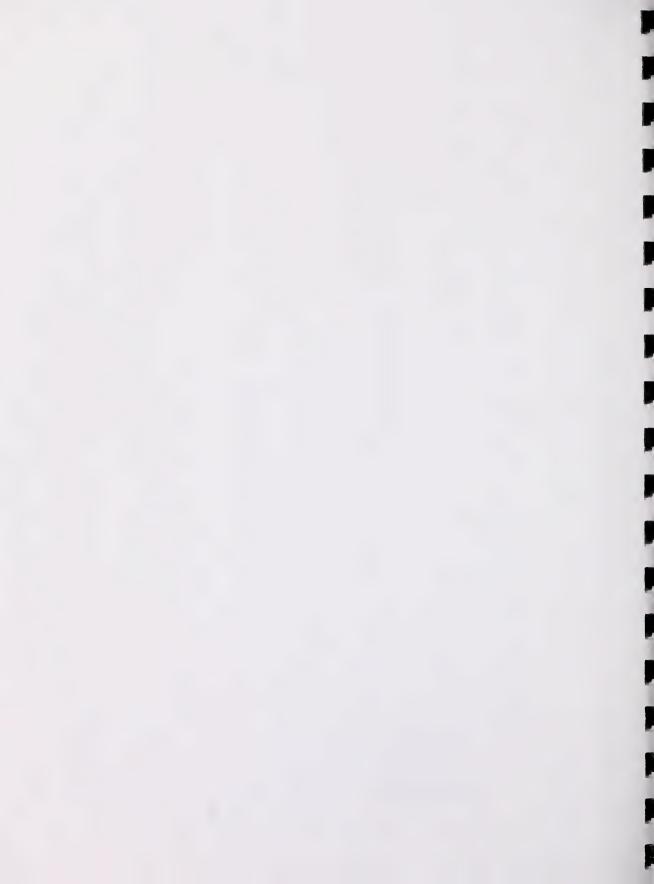


RESOURCE INVENTORY, EDMONTON ALBERTA

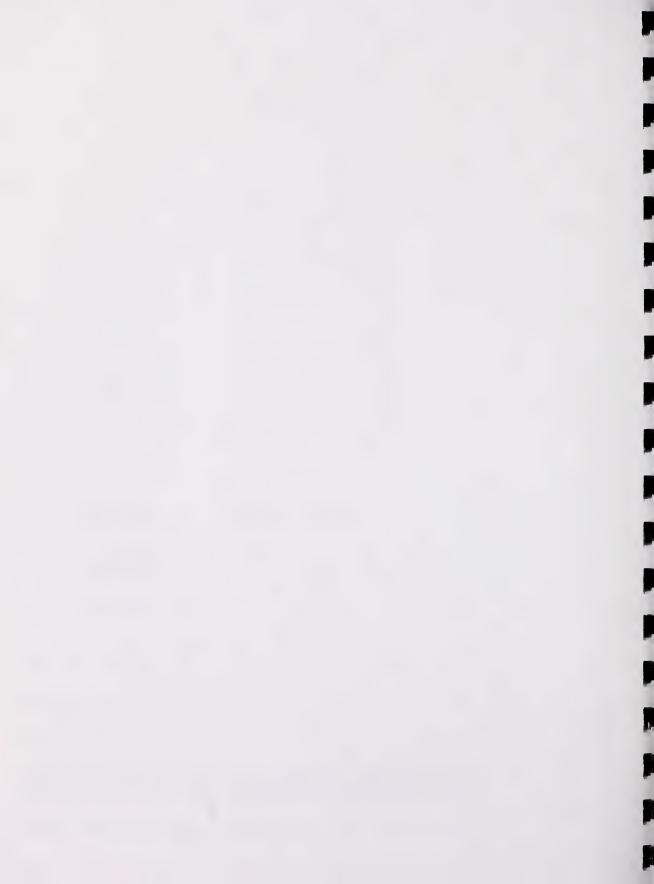
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| | | | Avg | Avg | Avg Avg EP02 | EP06 | 90 | WM07 | - | L001 | - | FM02 | FM | FM10 | FM1 | FM18 | FM23 | 3 | FM26 | - | FM34 | - | FM43 | - | BI01 | | 9018 |
|-------|----|---------------------|-------------------|---------------|------------------|--|------|------|--------|-------|-----|------|----|------|-----|------|------|------|-------|-----|-------|--------|--------|-------|--------|-----|------|
| | | | % P MC CV | % P MC CV | : | Vg Cv Vg | - Ng | 2 |) b/ | · > · | - C | by | C | l vg | 20 | ۷g | 2 | 1 6v | 2 | - A | 1 / 2 | 7 6/ | > - | 0 - G | gv v | > - | > - |
| LAYER | z | SPECIES | _ | - | - | _ | - | - | _ | _ | _ | | - | - | | _ | - | - | - | | - | - | - | - | _ | - | - |
| | 81 | CAREPRA 26.3 00.7 | 126.3 | 12.00 | | _ | | 05 | - | - | 04 | | _ | _ | | | 01 | - | 02 | - | _ | | - | _ | _ | 00 | - |
| | 82 | ORYZASP 21.1 00.9 | 121.1 | 16.00 | _ | _ | _ | 12 | _ | - | _ | _ | _ | _ | 00 | _ | | - | 00 | | - | _ | 02 | _ | _ | _ | _ |
| | 83 | POA PRA [21.1[00.3] | 121.11 | 00.3 | _ | 00 | _ | - | 04 | 4 | _ | _ | _ | _ | | | _ | - | | - | _ | *** | _ | 00 | - 0 | _ | _ |
| | 84 | CARESPP 05.3 00.1 | 105.3 | 00.1 | _ | _ | | - | _ | - | _ | _ | _ | _ | 02 | _ | _ | - | - | - | _ | - | _ | _ | _ | _ | _ |
| | 85 | ELYMCAN | LYMCAN 05.3 00.1 | 00.1 | _ | _ | _ | _ | | - | _ | | 10 | _ | | | _ | - | - | - | _ | - | _ | _ | _ | _ | _ |
| | 98 | FESTSAX 05.3 00.1 | 105.3 | 00.1 | | _ | _ | | | _ | _ | _ | 10 | _ | | | | _ | - | - | _ | - | _ | _ | _ | _ | _ |
| | 87 | POA PAL 05.3 00.0 | 105.3 | 00.00 | _ | _ | _ | - | _ | _ | | _ | | _ | | _ | _ | - | - | - | - | - | - | _ | _ | _ | _ |
| | 88 | MOSS | 110.5100.61 | 19.00 | - | _ | - | - | _ | _ | _ | _ | _ | _ | 00 | Ī | | - | - | - | - | _ | _ | - | _ | _ | _ |

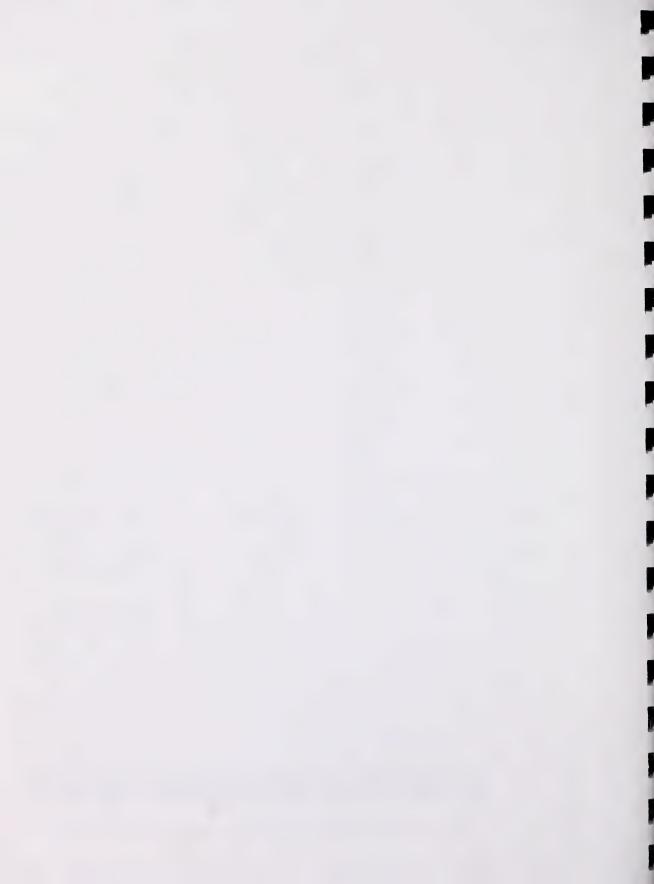
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| | | | | | | | | P1(| Plots | | 1 | 1 | | |
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| LAYER | z | SPECIES | | _ | _ | | | | | | _ | _ | | _ |
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| _ | 7 | POPUBAL | | | | _ | | | 02 | | | | | |
| _ | n | BETUPAP | | | | | | | | _ | _ | | | |
| | 4 | PICEGLA | | _ | | | | | | | 13 | | | |
| 2 | 2 | PICEGLA | | _ | _ | | | | | _ | _ | _ | | |
| 4 | 9 | SALISPP | | | | | | | | _ | _ | _ | | |
| | 7 | SALIDIS | 05 | _ | 02 | _ | 12 | | | _ | | _ | | _ |
| _ | 8 | CORYCOR | | _ | _ | _ | | _ | | _ | _ | _ | | _ |
| | 6 | ALNUCRI | | | | _ | | _ | | _ | _ | _ | | _ |
| _ | 10 | SALIBEB | | | _ | _ | | | | _ | _ | _ | | _ |
| 2 | Ξ | ROSAACI | 40 | _ | 15 | _ | 22 | | 03 | _ | 07 | _ | 19 | _ |
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| | 13 | SYMPOCC | 15 | _ | 02 | _ | | | | _ | _ | _ | | _ |
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| _ | 16 | SHEPCAN | | _ | | _ | | _ | _ | _ | _ | _ | | _ |
| _ | 17 | LONIDIO | | _ | | _ | | _ | | _ | _ | _ | | |
| _ | 18 | PRUNVIR | | _ | | _ | | | | | _ | _ | 05 | _ |
| | 19 | VIBUOPU | | | | _ | | | | _ | _ | | | _ |
| | 50 | SALIBEB | | | | _ | | | | _ | _ | _ | 08 | |
| | 21 | CORNSTO | | | | | | | | | | | 02 | |
| | 23 | CVMPAIR | | | | | | | | | | | 2 | |
| | 24 | RIBETRI | | | | | | | | | | | 5 | |
| | 25 | VACCCAE | | | | | | | | | | _ | | |
| _ | 56 | RIBEHIR | | _ | 03 | | | | | | _ | _ | | |
| _ | 27 | VIBUEDU | | _ | | _ | | | _ | _ | | | 10 | _ |
| _ | 28 | RIBEHUD | | _ | | _ | | | | | _ | _ | 0 | _ |
| 9 | 59 | GALIBOR | 05 | | 03 | _ | 05 | | 05 | | 03 | _ | 01 | _ |
| _ | 30 | LATHOCH | 04 | _ | 05 | _ | 80 | | 5 | _ | 101 | _ | 05 | _ |
| _ | 31 | MAIACAN | | _ | _ | _ | 15 | | 00 | | 101 | _ | 00 | _ |
| _ | 32 | ASTECIL | | _ | 12 | _ | 02 | | 07 | | 03 | _ | 00 | _ |
| _ | 33 | PYROASA | 0 | _ | | _ | 13 | | 00 | | 00 | _ | 05 | _ |
| _ | 34 | FRAGVIR | | _ | 80 | _ | | | 04 | | 80 | _ | 02 | _ |
| _ | 35 | RUBUPUB | 02 | _ | 10 | _ | 30 | _ | 05 | | 02 | _ | | _ |
| _ | 36 | VICIAME | | | | _ | 05 | _ | _ | _ | _ | _ | 00 | _ |
| _ | 37 | CORNCAN | 03 | _ | 03 | _ | | _ | _ | _ | 00 | _ | | _ |
| _ | 38 | MERTPAN | 05 | _ | 05 | _ | 15 | _ | 0 | _ | - 10 | _ | | _ |
| _ | 39 | TARAOFF | | _ | 03 | _ | 02 | | _ | _ | _ | _ | 10 | _ |
| _ | 40 | EQUIARV | | | 15 | _ | 90 | | 02 | _ | _ | _ | 00 | _ |
| | | | | | | | | | | | | | | |

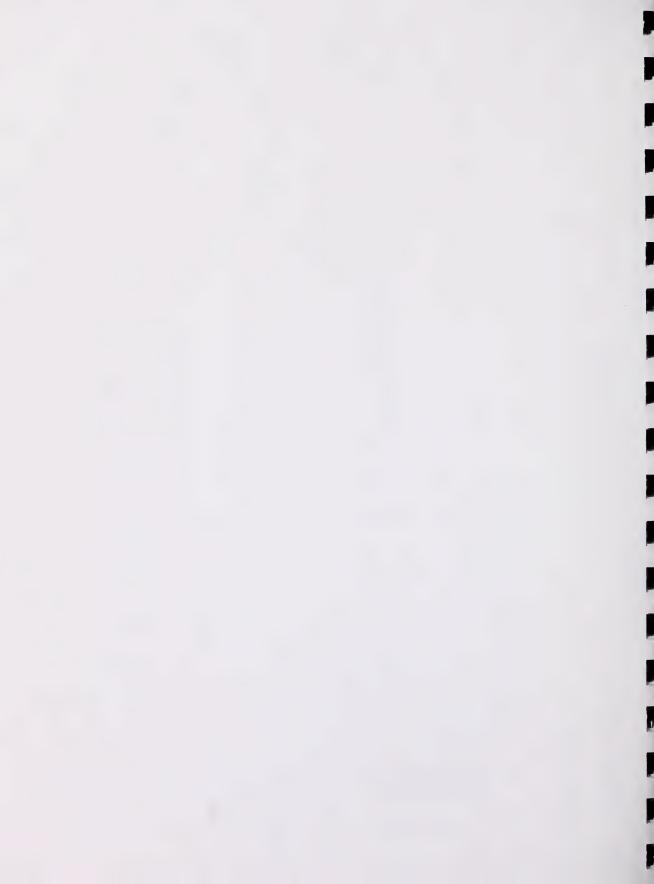


| | GPKI05 | cv vg | _ | _ | | - 00 | _ | _ | - 10 | - 00 | 00 | | - | _ | _ | _ | _ | 90 | | | | | | _ | _ | _ | | | | - | 00 | _ | _ | | _ | _ | 01 | - 00 | - 00 |
|-------|--------|-------------|---------|---------|---------|---------|---------|---------|---------|----------|---------|---------|---------|---------|---------|---------|---------|---------|----------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| | - + | Vg | _ | - | - | _ | _ | - | _ | | | | _ | _ | - | - | _ | _ | | | | | _ | _ | - | | | | _ | _ | . — | _ | _ | _ | - | _ | _ | _ | _ |
| | PA07 | ò | | = | 04 | _ | _ | 60 | 5 | | 8 | | 02 | | | _ | _ | _ | | | | | | _ | _ | | | | | | | | 00 | _ | _ | Ξ | 13 | _ | |
| | -0 | gv – | _ | _ | | | _ | _ | _ | | | | | | _ | _ | _ | _ | | | | | | _ | _ | | | | _ | _ | _ | _ | | _ | _ | _ | _ | | |
| Plots | PA01 | <u>ک</u> | _ | _ | _ | 00 | 00 | | | _ : | 00 - | | | | _ | _ | _ | _ | | | | | | | | | | | | | | _ | _ | _ | _ | 04 | 02 | _ | |
| P1 | HU02 | l vg | _ | _ | _ | _ | | | | | | | | _ | _ | _ | _ | | | | | | | | | | | | | | | | _ | _ | _ | _ | _ | _ | _ |
| | 로 : | <u>ک</u> | _ | _ | 30 | _ | 02 | | _ | | | | | _ | _ | | _ | _ | | | | _ | _ | _ | _ | | | | _ | _ | _ | _ | _ | | | - 04 | 30 | 10 | 03 |
| | HU01 | l vg | _ | _ | _ | | | _ | | <u> </u> | | | | | | _ | _ | _ | | | | | _ | | _ | | | | | _ | _ | _ | _ | _ | _ | _ | _ | _ | |
| | ≘ + | <i>></i> | _ | 05 | 05 | _ | | _ | | | | | - 03 | 10 | | _ | 03 | | <u> </u> | | | | _ | _ | _ | 5 | | | | _ | _ | _ | _ | _ | _ | 1 20 | 1 40 | _ | _ |
| | SA04 | l vg | _ | | _ | | _ | _ | _ | | | | | | _ | _ | _ | | | | | | _ | _ | _ | | | | | _ | _ | _ | _ | _ | _ | _ | _ | | _ |
| | \$ | <u>ک</u> | _ | 05 | _ | 03 | - | | | | | | 0 | 05 | _ | _ | _ | | | | | | 03 | | _ | | | | _ | _ | _ | _ | | _ | _ | 02 | 10 | 03 | _ |
| | | | SPECIES | EPILANG | PETAPAL | THALVEN | ORTHSEC | LINNBOR | VIOLCAN | ASTECON | ACHIMIL | SOLICAN | ACTARUB | DELPGLA | DISPTRA | LILIPHI | HERALAN | ARALNUD | ASTRCIC | HIERUMB | SMILSTE | APOCAND | ASTELAE | MELIOFF | GALITRI | GEUMMAC | PELASAG | CLINUNI | SCUTGAL | ANEMCAN | DRACPAR | GENTAMA | MITENUD | STELLON | CAMPROT | CALACAN | AGROTRA | ELYMINN | SCHIPUR |
| | | | z | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 50 | 51 | 52 | 53 | 54 | 22 | 26 | 57 | 28 | 60 | 61 | 62 | 63 | 64 | 65 | 67 | 68 | 69 | 20 | 71 | 72 | 73 | 74 | 75 | . 92 | 77 | 78 | 79 |
| | | | LAYER | 9 | _ | | _ | _ | | | | | | _ | _ | _ | _ | _ | | | | | _ | _ | _ | | | | | _ | _ | _ | _ | _ | | 1 | _ | _ | |



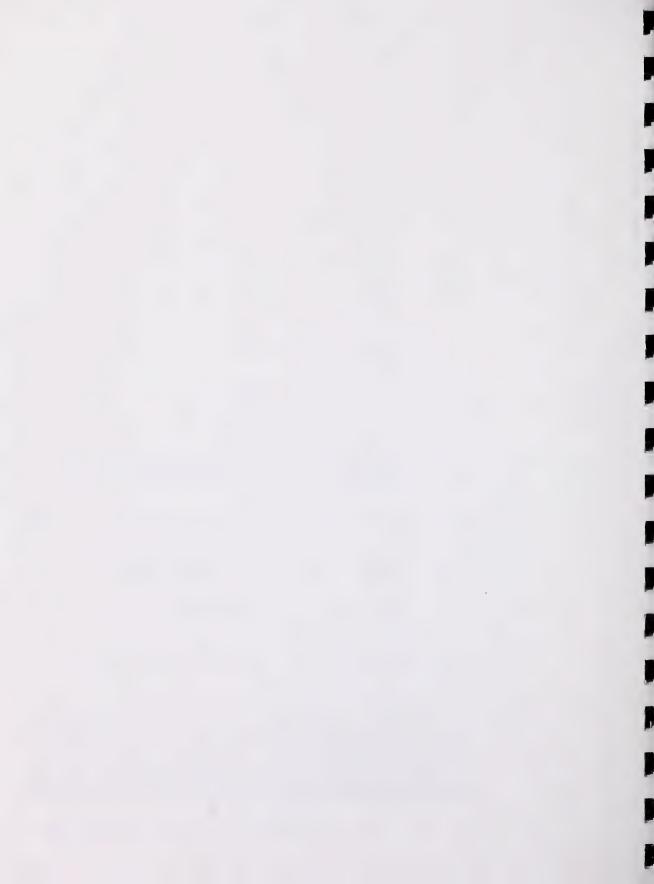
RESOURCE INVENTORY, EDMONTON ALBERTA

| | GPKI05 | 1 1 1 1 1 1 1 1 1 1 | _ | _ | _ | 00 | _ _ | _ | _ | _ _ _ | |
|-------|--------|---------------------------------------|---------|---------|---------|---------|---------|---------|---------|--------------|------|
| | PA07 | 7 | _ | _ | _ | _ | _ | _ | _ | - 00 - | _ |
| 6 | PA01 | cv vg | _ | | | | | | _ | | |
| LTOTS | HU02 | 6\ | _ | _ | _ | _ | _ | _ | _ | _ | _ |
| | HU01 | - 1 vg - v | _ | _ | _ | _ | _ | _ | _ | _ | 10 |
| | SA04 | Vg C | _ | _ | _ | _ | _ | - | _ | _ | _ |
| | · SA | - O | - 83 | - Y | - l ds | - Y | . do | - N | _ × | <u>ا</u> ـــ | _ |
| | | , 1, 4, 2, 7, 6, | SPECIES | CAREPRA | ORYZASP | POA PRA | CARESPP | ELYMCAN | FESTSAX | POA PAL | MOSS |
| | | | z | 81 | 82 | 83 | 84 | 85 | 98 | 87 | 88 |
| | | | LAYER | 1 | | | _ | _ | _ | _ | 8 |

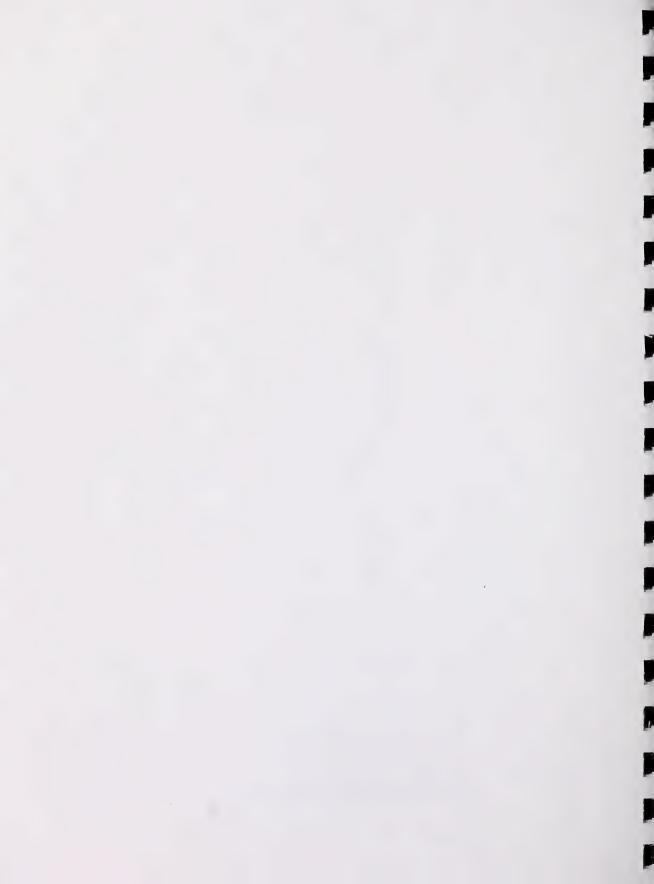


Group name: Aw/Rose-Hazelnut

| | | | Avg Avg | FM05 | | FM42 | GPKI01 | 101 | GPKI04 | 104 | GPKI10 | 10 | GPKS01 | S01 |
|-------|-----|----------|--------------|------------------|---------|--------|----------|------|----------|------|--------|----|--------|----------|
| | | | % P MC | \ \ \ \ | Vg CV | 6/ / v | <u>ک</u> | l Vg | 3 | l Vg | 3 | βΛ | Š | ρν – |
| LAYER | z | SPECIES | _ | _ | _ | _ | _ | _ | | | | | | |
| _ | - | POPUTRE | 0100 51.7 | 45 | 65 | | 20 | | 122 | | 35 | | 40 | <u> </u> |
| | 2 0 | POPUBAL | 116.7 02.5 | | 15 | | | | | | | _ | | |
| | n • | PICEGLA | 116.7 00.3 | | 7 - | | 5 | | 5 | | | | | |
| 2 4 | 4 n | POPULKE | c. ro o. oc | | | | S - | | 3 | | 5 | | | |
| 4 | n (| CONTCOR | 193.9101.61 | 0 9 | 0 7 0 | | | | | | | | | |
| | ρt | SALISPP | 33.3 07.5 | | C C C | | | | | | | | 0 | |
| n | - 0 | AMEL ALM | 0100118.0 | + 7 C | 7 60 | | 22 | | <u> </u> | | 2 5 | | 60 + | |
| | 0 0 | PRINVIB | 0100103.5 | | | | 2 2 | | 2 5 | | 2 6 | | 2 2 | |
| | 10 | CORYCOR | 166.7112.3 | | | | 12 | | 202 | | | | 25 | |
| | = | RUBUIDA | 166.7105.0 | 22 | - 03 | | | | 00 | | | | 03 | _ |
| | 12 | SYMPALB | 150.0103.7 | _ | _ | | 108 | _ | 05 | | _ | | 08 | _ |
| | 13 | VIBUEDU | 50.0103.6 | _ | - 03 | | | | | | 16 | | 00 | _ |
| | 14 | SYMPOCC | 50.003.1 | 05 | - 04 | | | | | | 60 | - | | _ |
| | 15 | CORNSTO | 50.0 01.2 | _ | _ | | | | 00 | | 05 | | 10 | _ |
| | 16 | SHEPCAN | 33.3 01.4 | _ | 0.5 | - 2 | | | | | | | 05 | |
| | 17 | RIBELAC | 33.3 01.2 | 90 | - | _ | 00 | _ | _ | | | | | |
| | 18 | LONIDIO | 116.7 00.4 | 02 | - | _ | | | _ | | | - | | _ |
| | 19 | RIBEHUD | 116.7 00.4 | _ | - | _ | | _ | 02 | | _ | _ | | _ |
| | 20 | LONIINV | 116.7 00.11 | _ | 00 | - 0 | _ | _ | _ | | | _ | | _ |
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| | 22 | MAIACAN | 0100 02.5 | 04 | 02 | - 2 | -0 | _ | - 01 | | 02 | _ | 03 | _ |
| | 23 | ASTECIL | 0100 02.0 | - 10 | - 01 | _ | 02 | _ | 00 – | | 101 | _ | 00 | _ |
| | 24 | GALIBOR | 0100 01.8 | 02 | 10 | _ | 01 | _ | - 0 | | 1 01 | | 00 | |
| | 25 | VIOLCAN | 0100 01.2 | _ | 00 | - 0 | -0 | | - 00 | | 01 | _ | 05 | _ |
| | 56 | ARALNUD | 183.3 07.9 | 04 | - | _ | 07 | _ | 04 | | 22 | _ | 02 | _ |
| | 27 | DISPTRA | 83.3 02.4 | 02 | 101 | _ | 05 | _ | _ | | 04 | _ | 00 | _ |
| | 28 | ASTECON | [66.7]01.7 | 07 | - 0 | _ | _ | _ | - 0 | | 00 | _ | | _ |
| | 29 | RUBUPUB | [66.7]01.5 | _ | 02 | - 2 | | _ | 00 | | 03 | | 03 | _ |
| | 30 | VICIAME | 166.7100.91 | 05 | 10 | _ | 10 | | 00 | | | | | |
| | 31 | APOCAND | 166.7100.8 | 00 | - | _ | | _ | 10 | | 05 | _ | 00 | _ |
| | 32 | CORNCAN | 33.3 03.5 | _ | 18 | | | _ | _ | | _ | _ | 05 | _ |
| | 33 | THALVEN | 33.3 02.7 | 16 | - | _ | _ | _ | 00 | | _ | | | _ |
| | 34 | PYROASA | 33.3 02.5 | _ | = | _ | | _ | _ | | | | 04 | _ |
| | 35 | LINNBOR | 133.3 00.7 | _ | - 01 | _ | | _ | _ | | | | 03 | _ |
| | 36 | TARAOFF | 33.3 00.3 | _ | 10 | _ | | _ | | | | | 00 | _ |
| | 37 | FRAGVIR | 33.3 00.1 | _ | - | _ | _ | _ | 00 | | _ | | 00 | _ |
| | 38 | EQUIARV | 116.7 00.8 | - 40 | _ | _ | | _ | _ | | _ | | | _ |
| | 33 | HERALAN | 116.7 00.7 | _ | - | _ | | _ | | | - 04 | | | _ |
| | | | | | | | | | | | | | | |



Group name: Aw/Rose-Hazelnut



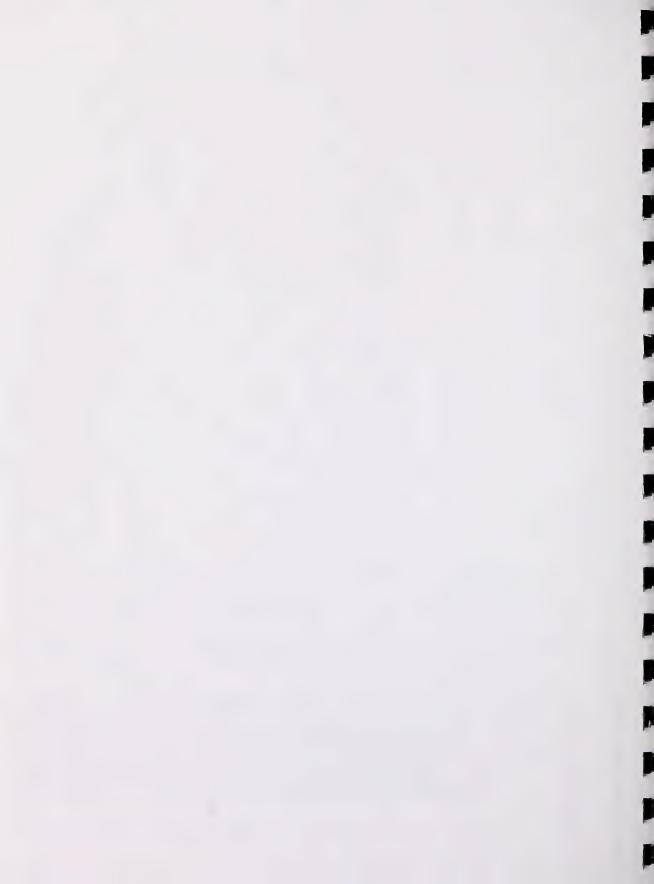
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RESOURCE INVENTORY, EDMONTON ALBERTA

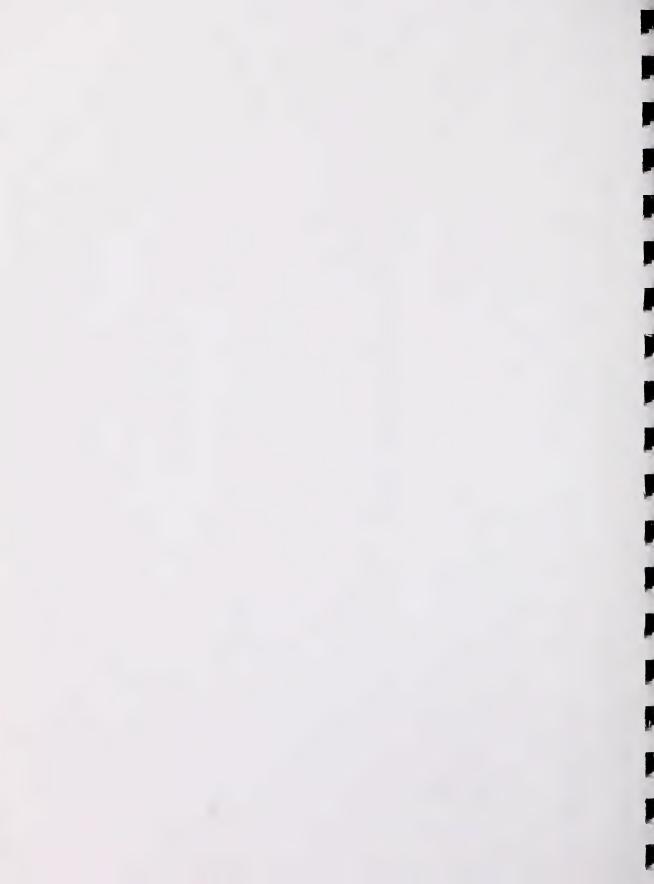
Group name: Aw/Buffaloberry-Rose

| Avg Avg FM17 FM32 ME01 | | | | | | | | |
|--|-------|----|---------|------------|---------|-------------------|-----|----|
| SPECIES SPEC | | | | | FM17 | FM32 | ME. | |
| AYER N SPECIES | | | | - | | - 1 | 3 | Vg |
| 1 POPUTRE 0100 65.0 60 50 60 65 60 65 60 65 60 65 60 65 60 65 60 65 60 65 60 65 60 65 60 65 60 65 60 65 60 65 60 65 60 60 | LAYER | z | SPECIES | | - | - | _ | _ |
| 2 BETUPAP 33.3 00.3 01 3 3 3 3 1 1 1 1 1 | _ | - | POPUTRE | 65. | - 09 | 20 | 82 | |
| 3 SALISPP 33.3 00.3 01 4 SHEPCAM 0100 12.5 6 21 29 6 ROSAACI 0100 10.3 04 09 6 RUBUIDA 66.7 04.6 08 05 7 SYMPOCC 66.7 01.6 04 00 10 ARCTUVA 33.3 01.0 01 11 LONIINV 33.3 00.5 01 02 12 AMECALN 33.3 00.6 01 14 AMECALN 33.3 00.6 01 15 VIBUDPU 33.3 00.6 01 16 VIBUDPU 33.3 00.1 00 17 LATHOCH 0100 12.5 18 09 18 LINNBOR 0100 02.4 03 02 22 GALISOR 0100 02.4 03 06 24 EQUIARV 66.7 02.1 02 04 25 FRACKE 66.7 02.1 02 04 26 ONTHSEC 66.7 02.1 02 04 27 PETPAAL 66.7 02.1 02 04 28 ASTECIL 66.7 03.5 01 00 29 AAALNUD 33.3 00.4 00 02 29 AAALNUD 33.3 00.1 01 30 EPILANG 33.3 00.1 01 31 FRACVIR 33.3 00.1 01 32 MERTPAN 33.3 00.1 01 33 CAMPROT 33.3 00.1 01 34 ACHIMIL 33.3 00.1 00 35 ELYMINN 0100 02.2 01 06 36 VIOLREN 33.3 00.1 00 37 CALACAN 0100 03.2 01 06 38 ACHIMIL 33.3 00.1 00 39 ACHIMIN 0100 03.2 01 01 30 ELYMINN 0100 03.2 01 01 31 ELYMINN 0100 03.2 01 01 32 ACHORTH 010 010 02 34 ACHIMIN 010 010 010 35 ACHORTH 010 010 010 36 ELYMINN 0100 03.2 01 01 37 CALACAN 0100 03.2 01 01 38 ACHIMIN 010 010 010 39 ACHORTH 010 010 010 30 ACHORTH 010 010 010 30 ACHORTH 010 010 010 31 ACHIMIN 010 010 010 31 ACHIMIN 010 010 010 31 ACHIMIN 010 010 010 32 ACHORTH 010 010 010 34 ACHIMIN 010 010 010 35 ACHORTH 010 010 010 36 ACHORTH 010 010 010 37 ACHORTH 010 010 010 010 38 ACHIMIN 010 010 010 010 39 ACHIMIN 010 010 010 010 30 ACHIMIN 010 010 010 31 ACHIMIN 010 010 010 | | 2 | BETUPAP | e. | _ | 011 | _ | |
| 4 SHEPCAM 0100 25.6 21 29 5 ROSAACI 0100 10.3 04 09 6 RUBUIDA 66.7 04.6 08 05 7 SYMPOCC 66.7 04.6 08 05 10 ARCTUVA 33.3 01.0 03 11 AMELLAN 33.3 01.0 02 12 AMELLAN 33.3 00.3 01 01 14 APRINVIR 33.3 00.3 01 01 15 VIBUDPU 33.3 00.1 00 01 16 CORNCAM 0100 12.5 18 09 17 LATHOCH 0100 12.5 18 09 18 LINNBOR 0100 02.4 03 06 20 AALIBOR 0100 01.1 01 01 21 MAIACAM 0100 02.4 03 06 22 GALIBOR 0100 01.4 01 01 23 FRACYS 66.7 02.1 02 04 24 EQUIANY 66.7 02.1 02 04 25 OVICIAME 66.7 02.1 02 26 ORTHSEC 66.7 03.5 01 00 27 PETAPAL 66.7 02.1 06 28 AACHUNI 33.3 01.8 31 FRACYIR 33.3 01.8 32 TARAOFF 33.3 00.1 33 CAMPROT 33.3 00.1 34 CALLAN 0100 03.2 01 35 MERTPAN 03.3 00.1 36 VIOLREN 33.3 00.1 37 CALACAN 0100 03.2 01 38 ELYMINN 0100 03.2 39 ACHURIN 0100 03.2 30 ELYMINN 0100 03.2 31 GALOREN 0100 03.2 32 DAGOTRA 66.7 03.3 33 GALORIN 0100 03.2 34 ACHURIN 0100 03.3 35 ACHORT 0100 03.3 36 VIOLREN 0100 03.2 37 CALACAN 0100 03.2 38 ACHURIN 0100 03.2 39 ACHORT 0100 03.2 30 ACHORT 0100 03.2 31 OT 000 32 ACHORT 0100 03.2 34 ACHURIN 0100 03.2 35 ACHORT 0100 03.2 36 ACHORT 0100 03.2 37 CALACAN 0100 03.2 38 ACHORT 0100 03.2 39 ACHORT 0100 03.2 30 ACHORT 0100 03.2 31 ACHURIN 0100 03.2 32 ACHORT 0100 03.2 33 ACHORT 0100 03.2 34 ACHURIN 0100 03.2 35 ACHORT 0100 03.2 36 ACHORT 0100 03.2 37 ACHORT 0100 03.2 38 ACHORT 0100 03.2 39 ACHURIN 0100 03.2 30 ACHURIN 0100 03.2 31 ACHURIN 0100 03.2 32 ACHURIN 0100 03.2 33 ACHURIN 0100 03.2 34 ACHURIN 0100 03.2 35 ACHURIN 0100 03.2 36 ACHURIN 0100 03.2 37 ACHURIN 0100 03.2 38 ACHURIN | 4 | 3 | SALISPP | .3 | | 10 | _ | _ |
| 5 ROSAACI 0100 10.3 04 09 06 7 07 07 07 07 07 07 | 5 | 4 | SHEPCAN | 25 | 21 | 59 | 25 | _ |
| 6 RUBUIDA 66.7 04.6 08 05 7 SYMPOCC 66.7 04.6 04 00 05 09 09 09 09 09 09 | | 2 | ROSAACI | _ | 04 | 60 | 17 | _ |
| 7 SYMPOCC 66. 7 01. 6 04 00 8 POPUTRE 33. 3 01. 0 10 ARCTUVA 33. 3 01. 0 11 LONIINV 33. 3 00. 7 12 AMELALN 33. 3 00. 7 13 VACCMYR 33. 3 00. 7 14 PRUNVIR 33. 3 00. 7 15 VIBUOPU 33. 3 00. 1 16 CORNCAN 0100 12. 6 18 17 LATHOCH 0100 12. 6 18 19 PYROASA 0100 05. 2 03 19 PYROASA 0100 05. 2 03 19 PYROASA 0100 05. 2 22 GALIBOR 0100 04. 1 23 FRAGVES 66. 7 03. 1 24 EQUIARY 66. 7 03. 1 25 ORTHSEC 66. 7 03. 1 26 AATEUL 66. 7 03. 1 27 AAALNUD 33. 3 02. 1 28 ASTECT 66. 7 03. 1 29 AAALNUD 33. 3 02. 1 30 EPILANG 33. 3 02. 1 31 FRAOYIR 33. 3 00. 1 32 ACHMRI 33. 3 00. 1 34 ACHMIL 33. 3 00. 1 35 ELYMINN 0100 03. 2 36 CALACON 0100 03. 2 37 CALACON 0100 03. 2 38 ELYMINN 0100 03. 2 39 ACHOREN 65. 7 03. 1 30 BELYMINN 0100 03. 2 31 GALCON 0100 03. 2 32 CALACON 0100 03. 2 33 ACHOREN 65. 7 03. 1 34 ACHMIN 0100 03. 2 35 ACHOREN 65. 7 03. 1 36 ELYMINN 0100 03. 2 37 CALACON 0100 03. 2 38 ELYMINN 0100 03. 2 39 ACHORTH 65. 7 03. 1 30 ACHORTH 65. 7 03. 1 31 ACHMIN 0100 03. 2 32 ACHORTH 0100 03. 2 33 ACHORTH 0100 03. 2 34 ACHMIN 0100 03. 2 35 ACHORTH 0100 03. 2 36 ACHORTH 0100 03. 2 37 ACHMIN 0100 03. 2 38 ACHMIN 0100 03. 2 39 ACHMIN 0100 03. 2 30 ACHMIN 0100 03. 2 31 ACHMIN 0100 03. 2 32 ACHMON 0100 03. 2 33 ACHMON 0100 03. 2 34 ACHMIN 0100 03. 2 35 ACHMON 0100 03. 2 36 ACHMON 0100 03. 2 37 ACHMON 0100 03. 2 38 ACHMIN 0100 03. 2 39 ACHMON 0100 03. 2 30 ACHMON 0100 03. 2 31 ACHMON 0100 03. 2 32 ACHMON 0100 03. 2 33 ACHMON 0100 03. 2 34 ACHMIN 0100 03. 2 35 ACHMON 0100 03. 2 36 ACHMON 0100 03. 2 37 ACHMON 03. 2 38 ACHMON 03. 2 39 ACHMON 03. 2 30 AC | | 9 | RUBUIDA | _ | - 80 | 02 | _ | _ |
| 8 POPUTRE 33.3 01.0 03 05 05 01 01 01 01 01 01 | | 7 | SYMPOCC | .7 101 | 04 | - 00 | _ | _ |
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| 10 ARCTUVA 33.3 00.9 0.2 1.1 LONITINV 33.3 00.7 0.2 1. | | 6 | VIBUEDU | 5 | _ | _ | 03 | _ |
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| 14 PRUNVIR 33.3 00.2 00 | | 13 | VACCMYR | | | - 6 | _ | _ |
| 15 VIBUOPU 33.3 00.1 00 | | 14 | PRUNVIR | 6. | - 00 | _ | _ | _ |
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| 19 RUBUPUB 0100 04.1 01 01 01 02 02 02 03.2 06 01 01 02 02 03.2 06 01 02 02 03.2 06 01 02 02 03.2 03 02 02 03 02 03 03 0 | | 18 | LINNBOR | 10100 05.2 | 03 | - 80 - | 03 | |
| 20 PYROASA 0100 03.2 06 01 21 MAJACAN 0100 02.4 03 02 22 GALIBOR 0100 01.4 01 01 23 FRACES 66.7 02.1 02 24 EQUIARY 66.7 02.1 02 04 25 VICIAME 66.7 02.1 02 04 26 ORTHSEC 66.7 01.0 00 02 27 PETAPAL 66.7 00.4 00 02 28 ASTECIL 66.7 00.3 01 00 29 ARALNUD 33.3 01.4 06 01 31 FRACYIR 33.3 01.8 01 32 TARAOFF 33.3 00.5 01 01 33 ACHIMIL 33.3 00.1 01 34 ACHIMIL 33.3 00.1 01 35 WIOLREN 33.3 00.1 01 36 VIOLREN 33.3 00.1 00 37 CALACAN 0100 03.2 07 01 38 ELYMINN 0100 03.2 07 01 39 ACHOTREN 66.7 03.3 00.1 30 ACHOTREN 66.7 03.7 00 31 ACHIMIL 33.3 00.1 00 32 ACHOTREN 33.3 00.1 00 33 ACHOTREN 66.7 03.7 00 34 ACHOTREN 66.7 03.7 00 35 ACHOTREN 66.7 03.7 00 36 ACHOTREN 66.7 03.7 00 37 ACHOTREN 66.7 03.7 00 38 ACHOTREN 66.7 03.7 00 39 ACHOTREN 66.7 03.7 00 30 ACHOTREN 66.7 03.7 00 31 ACHIMIL 60.7 03.7 00 32 ACHOTREN 66.7 03.7 00 33 ACHOTREN 66.7 03.7 00 34 ACHOTREN 66.7 03.7 00 35 ACHOTREN 66.7 03.7 00 36 ACHOTREN 66.7 03.7 00 37 ACHOTREN 66.7 03.7 00 38 ACHOTREN 66.7 03.7 00 39 ACHOTREN 66.7 03.7 00 30 ACHOTREN 66.7 03.7 00 31 ACHOTREN 67 | | 19 | RUBUPUB | 8 | - | - | 60 | _ |
| 21 MAIACAN 0100 02.4 03 02 22 GALIBOR 0100 02.4 03 02 23 24 EAGVES 66.7 03.5 03 06 24 EQUIAMY 66.7 03.1 02 25 VICIAME 66.7 01.0 00 02 25 VICIAME 66.7 01.0 00 02 27 PETAPAL 66.7 01.0 01 01 28 ASTECIL 66.7 00.5 01 00 29 AAAINUD 33.3 01.8 10 10 10 10 10 10 10 1 | | 50 | PYROASA | ဗ | _ 90 | <u>-</u> | 05 | _ |
| 22 GALIBOR 0100 01.4 01 01 23 FRAGVES 66.7 03.5 03 06 24 25 VICTAME 66.7 02.1 02 04 25 VICTAME 66.7 00.1 02 26 ORTHSEC 66.7 00.5 01 00 27 28 ASTECIL 66.7 00.3 00 02 29 ARALNUD 33.3 02.1 06 01 30 20 24 24 25 25 25 25 25 25 | | 21 | MAIACAN | 8 | 03 | - 05 | - | _ |
| 23 FRACVES 66.7 03.5 03 06 24 EQUIARY 66.7 02.1 02 04 25 VICIAME 66.7 01.0 00 02 26 ORTHSEC 66.7 01.0 01 02 27 PETABL 66.7 01.4 00 28 ASTECIL 66.7 00.4 00 29 ARALNUD 33.3 02.1 06 30 EPILANG 33.3 01.8 31 FRACVIR 33.3 01.2 32 CAMPROT 33.3 00.5 01 34 ACHIMIL 33.3 00.5 01 35 MERTPAN 33.3 00.1 36 VIOLREN 33.3 00.1 37 CALACAN 0100 03.2 07 38 ELYMINN 0100 03.2 07 39 ACADATA 66.7 03.7 00 30 ACADATA 66.7 03.7 00 31 ACADATA 66.7 03.7 00 32 ACADATA 66.7 03.7 00 33 ACADATA 66.7 03.7 00 34 ACADATA 66.7 03.7 00 35 ACADATA 66.7 03.7 00 36 ACADATA 66.7 03.7 00 37 ACADATA 66.7 03.7 00 38 ACADATA 66.7 03.7 00 39 ACADATA 66.7 03.7 00 30 ACADATA 66.7 03.7 00 30 ACADATA 66.7 03.7 00 31 ACADATA 66.7 03.7 00 32 ACADATA 66.7 03.7 00 33 ACADATA 66.7 03.7 00 34 ACADATA 66.7 03.7 00 35 ACADATA 66.7 03.7 00 36 ACADATA 66.7 03.7 00 37 ACADATA 66.7 03.7 00 38 ACADATA 66.7 03.7 00 39 ACADATA 66.7 03.7 00 30 ACADATA 00.7 00 00 30 ACADAT | | 52 | GALIBOR | 5 | - | _ | 8 | _ |
| 24 EQUIARY 66.7 02.1 02 04 | | 23 | FRAGVES | 03 | 03 | - 90 - | _ | _ |
| 25 VICTAME 66.7 01.0 02 26 08THSEC 66.7 01.0 01 02 27 28 08THSEC 66.7 00.5 01 00 27 28 08THSEC 66.7 00.4 00 00 29 08TECTL 66.7 00.3 29 08TECTL 66.7 00.3 01 01 01 01 01 01 01 0 | | 24 | EQUIARV | _ | 05 | <u>8</u> – | _ | _ |
| 26 ORTISEC 66.7 00.5 01 00 27 PETAPAL 66.7 00.4 00 28 ASTECIL 66.7 00.4 00 29 ARAINUD 33.3 02.1 06 30 EPILANG 33.3 01.8 31 FRAGVIR 33.3 01.2 32 TARAOFF 33.3 00.5 01 34 ACHIMIL 33.3 00.5 01 35 MERTPAN 33.3 00.1 36 VIOLREN 33.3 00.1 00 37 CALACAN 0100 03.2 07 38 ELYMINN 0100 03.2 01 39 ACHOTRA 66.7 02 30 ACHOTRA 66.7 02 31 ACHOTRA 66.7 02 32 ACHOTRA 66.7 02 33 ACHOTRA 66.7 02 34 ACHOTRA 66.7 02 35 ACHOTRA 66.7 02 36 ACHOTRA 66.7 02 37 ACHOTRA 66.7 02 38 ACHOTRA 66.7 02 39 ACHOTRA 66.7 02 30 ACHOTRA 66.7 02 30 ACHOTRA 66.7 02 31 ACHOTRA 66.7 02 32 ACHOTRA 66.7 02 33 ACHOTRA 66.7 02 34 ACHOTRA 66.7 02 35 ACHOTRA 66.7 02 36 ACHOTRA 66.7 02 37 ACHOTRA 66.7 02 38 ACHOTRA 66.7 02 39 ACHOTRA 66.7 02 30 ACHOTRA 66.7 02 30 ACHOTRA 66.7 02 31 ACHOTRA 66.7 02 32 ACHOTRA 66.7 02 34 ACHOTRA 66.7 02 35 ACHOTRA 66.7 02 36 ACHOTRA 66.7 02 37 ACHOTRA 66.7 02 38 ACHOTRA 66.7 02 39 ACHOTRA 66.7 02 30 ACHOTRA 66.7 02 31 ACHOTRA 66.7 02 31 ACHOTRA 66.7 02 32 ACHOTRA 66.7 02 33 ACHOTRA 66.7 02 34 ACHOTRA 66.7 02 35 ACHOTRA 66.7 02 36 ACHOTRA 66.7 02 02 37 ACHOTRA 66.7 02 02 38 ACHOTRA 66.7 02 02 39 ACHOTRA 66.7 02 02 30 ACHOTRA 66.7 02 02 | | 52 | VICIAME | ~ | - 00 | 05 | _ | _ |
| 27 PETAPAL 66.7 00.4 00 | | 56 | ORTHSEC | _ | - | - 8 - | _ | _ |
| 28 ASTECIL 66.7 00.3 00 | | 27 | PETAPAL | _ | - 8 | _ | -0 | _ |
| 29 AAALNUD 33.3 02.1 06 | | 28 | ASTECIL | 166.7 00.3 | _ | - 8 | 8 | _ |
| 30 EPILANG 33.3 01.8 | | 53 | ARALNUD | 33.3 02.1 | - 90 | _ | _ | _ |
| 31 FRAGVIR 33.3 01.2 | | 30 | EPILANG | 33.3 01.8 | | _ | 02 | _ |
| 32 TARAOFF 33.3 90.5 91 | | 31 | FRAGVIR | 3 | | _ | 03 | _ |
| 33 CAMPROT 33.3 90.5 | | 32 | TARAOFF | 65 | - | _ | _ | _ |
| 34 ACHIMIL 33.3 90.3 00 | | 33 | CAMPROT | | _ | - 6 | _ | _ |
| 35 MERTPAN 33.3 90.1 | | 34 | ACHIMIL | 133.3 00.3 | _ | - 00 - | _ | _ |
| 36 VIOLREN 33.3 00.1 00 | | 35 | MERTPAN | <u></u> 8 | _ | _ | 00 | |
| 37 CALACAN 0100 03.2 07 01 | | 36 | VIOLREN | 33.3 00.1 | - 00 | _ | _ | _ |
| AGOTTA 166 7103 71 06 1 | 7 | 37 | CALACAN | 0100 03.2 | 07 | - 01 | 10 | _ |
| AGDOTBA 166 7103 71 1 1 00 1 | | 38 | ELYMINN | 0100102.9 | - 10 | 90 | -01 | _ |
| 100 100:01 00:00 VIII 000 VIII | | - | AGTORDA | 7 | - | - 00 | | |



Group name: Aw/Buffaloberry-Rose

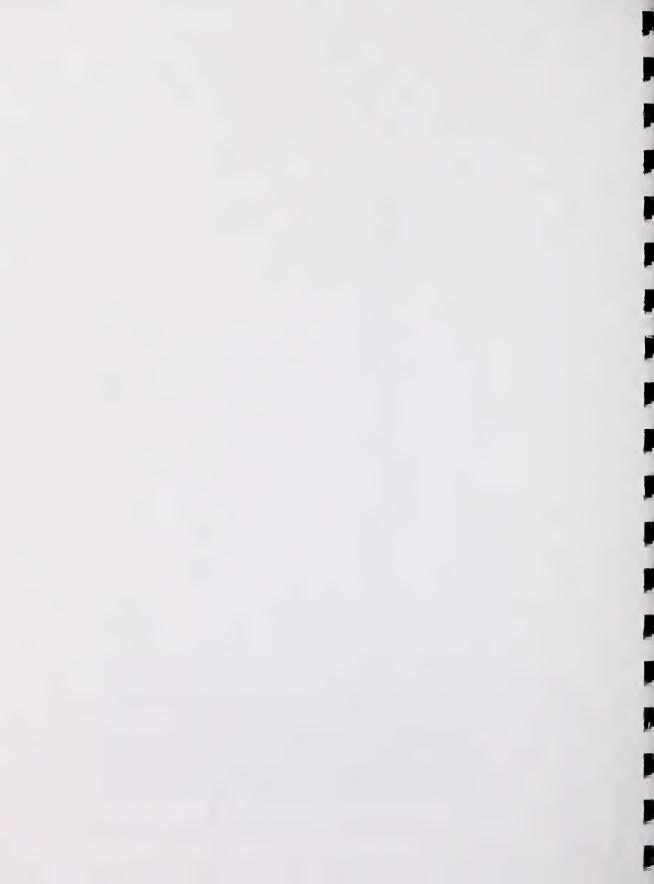
| | | | | | Plots | |
|-------|----|---------|------------------------|--------------------------------|-------------------|---------|
| | | | Avg Avg | Avg Avg FM17 FM32 ME01 | FM32 | ME01 |
| | | | % P MC | % P MC Cv Vg Cv Vg | cv vg | cv vg |
| LAYER | z | SPECIES | _ | _ | - - | _ |
| | 41 | ORYZASP | ORYZASP 33.3 01.2 03 | 1 00 1 | _ | _ |
| | 42 | POA PAL | 33.3 00.2 | _ | - 00 H | _ |
| | 43 | SCHIPUR | SCHIPUR 33.3 00.1 | _ = | - 00 - | _ |
| | 44 | MOSSSPP | 33.3 00.3 | - | _ | - 10 |
| | 45 | MOSS | 133.3100.11 00 | - 00 | _ | _ |



U7:44 FFIday, April 12, 1996 1

Group name: Aw/Alder/Mountain ricegrass

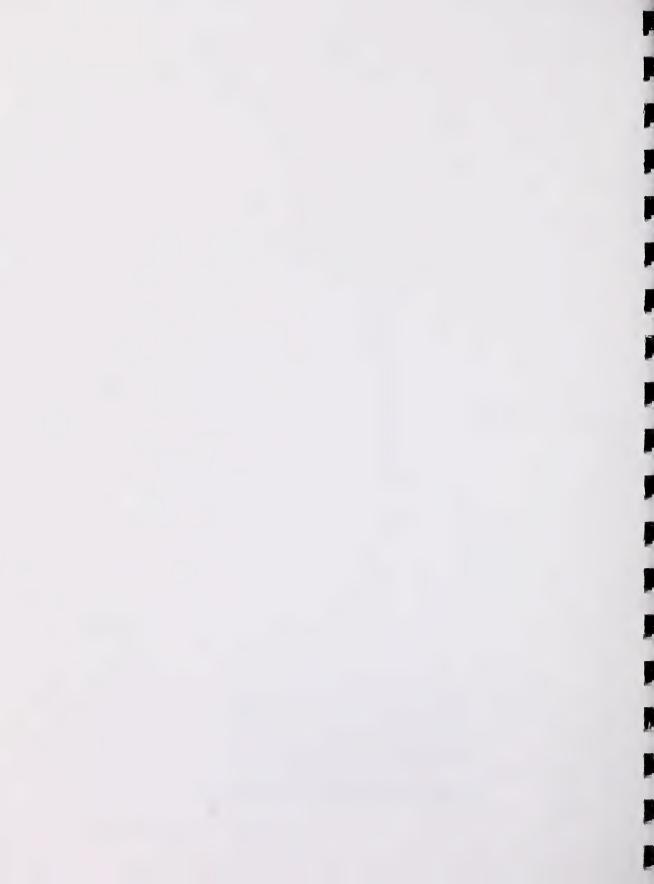
| | _ | | | | | _ | _ | | _ | | | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | | _ | _ | _ | | _ | _ | _ | _ | _ | _ | | _ | _ |
|-------|----------|-----|----------|-----|---------|---------|----------|---------|---------|----------|---------|----------|---------|----------|----------|----------|----------|----------|---------|----------|---------|----------|---------|---------|----------|----------|---------|----------|---------|---------|---------|---------|----------|---------|---------|-------------|---------|----------|
| ts | : | 9 | | 6 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Plots | : | | : - | 3 † | _ | 09 | 02 | - 10 | 35 | 05 | 13 | 12 | - 8 | 05 | - | - | 8 | 30 | - 56 | - 60 | 90 | 4 | 2 | - 8 | - | - | - | - | 2 | 8 | 8 | 8 | 8 | 8 | 24 | 2 | 05 | 8 |
| - | <u>-</u> | Avg | - | - ÷ | | 0.0 | 0.5 | 0.1 | 0.9 | 2.0 | 3.5 | | 5.5 | -1.5 | Ξ | <u>.</u> | .5 | 0.0 | 9.4 | 6.6 | 3.5 | 6.4 | £.3 | 3.0 | | • | | <u>.</u> | 0. | 0.5 | 0.5 | | -1.0 | -1.0 | 1.5 | <u>-0.4</u> | 0.2 | -1 |
| - | - | Б. | - | - ‡ | - | 09 00 | 100 02 | 100 01 | 100 35 | 100 05 | 90 | 100 112 | 100 02 | 100 02 | | 100 01 | 00 00 | 00 30 | 100 26 | 60 00 | 90 00 | 00 04 | 00 04 | 00 03 | 100 | | 90 | 100 01 | 00 | 00 00 | 00 00 | 00 00 | 00 00 | 00 00 | 100 24 | 8 | 100 02 | 00 00 |
| - | _ | ₹. | <u>:</u> | * + | _ | 0 | 0 | 9 | 5 | 0 | 5 | <u>-</u> | 0 | <u>6</u> | <u>6</u> | <u>0</u> | <u>6</u> | <u>6</u> | 5 | <u>-</u> | 9 | <u>-</u> | 5 | 5 | <u>-</u> | <u>5</u> | _ | <u>=</u> | 6 | 5 | 0 | 5 | <u>5</u> | <u></u> | 5 | <u>6</u> | 5 | <u>-</u> |
| | | | | | SPECIES | POPUTRE | PICEGLA | POPUBAL | ALNUCRI | SALISPP | SPIRBET | ROSAACI | SHEPCAN | VIBUEDU | LONIINV | RUBUIDA | SYMPOCC | CORNCAN | ARALNUD | APOCAND | LATHOCH | MAIACAN | GALIBOR | PYR0ASA | RUBUPUB | LINNBOR | VICIAME | MITENUD | PETAPAL | ASTECIL | FRAGVIR | MERTPAN | TARAOFF | VIOLCAN | ORYZASP | BROMCIL | AGROTRA | CALACAN |
| | | | | | z | - | 2 | ဗ | 4 | 2 | 9 | 7 | 8 | 6 | 10 | Ξ | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 50 | 21 | 22 | 23 | 24 | 52 | 56 | 27 | 28 | 59 | 30 | 31 | 35 | 33 |
| _ | _ | | | _ : | LAYER | Ξ | | _ | 4 | _ | 2 | _ | _ | _ | _ | _ | _ | 9 | _ | | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | 7 | _ | _ | _ |



VEGETATION REPORT

Group name: Aw/Saskatoon-Rose

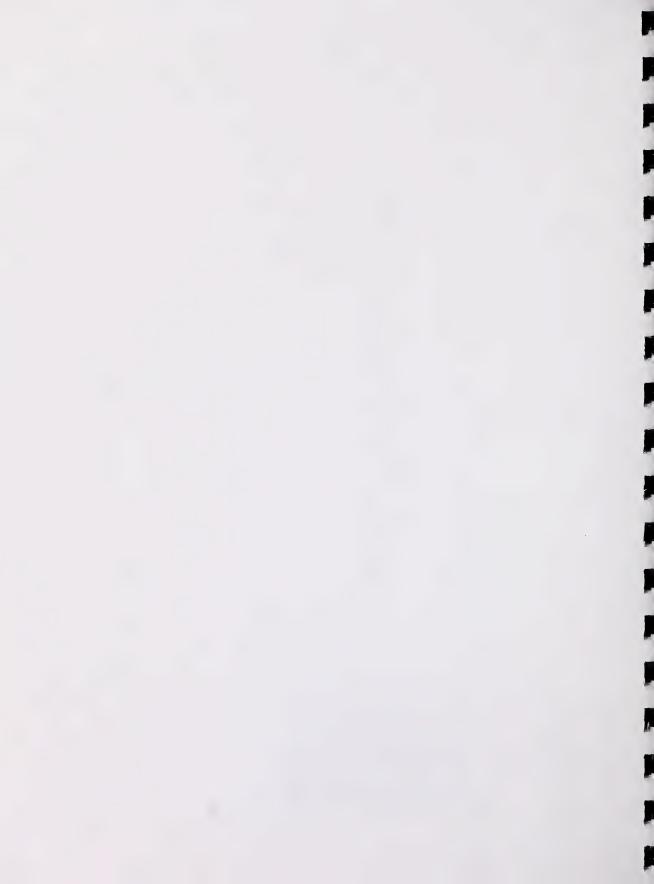
| Plots | GPKI07 | cv – vg | _ | 35 | 31 – | 20 | 17 | 12 | | 07 | 05 | - | 04 | 01 | 01 | 01 | 01 | 10 | - 00 | - 00 | - 00 | - 00 | - 00 | 03 | |
|---------------------------------|---------|----------|---------|-----------|------------|-----------|-----------|-----------|-----------|-----------|-----------|--------------|-----------|------------|-----------|------------|-----------|------------|------------|------------|-----------|------------|--------------|-----------|--|
| | Avg Avg | % P MC | | 0100 35.0 | 10100 31.0 | 0100 20.8 | 0100 17.9 | 0100 12.6 | 0100 11.5 | 0100 07.6 | 0100 05.0 | 10100 11.9 | 0100 04.0 | 0.100 01.9 | 0100 01.8 | 10100101.7 | 0100 01.3 | 10100101.2 | 10100 00.8 | 10100 00.7 | 0100 00.5 | 0100 000.5 | 10100 00.2 | 0100 03.1 | |
| 9 9 9 9 9 9 9 | | | SPECIES | POPUTRE | ROSAACI | AMELALN | RUBUIDA | SYMPOCC | PRUNVIR | RIBELAC | CORYCOR | APOCAND | VIOLCAN | ASTECIL | MAIACAN | LATHOCH | RUBUPUB | THALVEN | VICIAME | GALIBOR | GALITRI | SMILRAC | TARAOFF | CALACAN | |
| 1 | | | z | - | 2 | 3 | 4 | 2 | 9 | 7 | 8 | 6 | 10 | Ξ | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21. | |
| | | | LAYER | _ | 5 | | | | | | | 9 | | | | | | | | | | | | 7 | |



Group name: Pb/Red osier dogwood-Rose

| Plots | GPKI12 | gv – | - | | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ |
|-------------|----------------|------------|---------|------------|------------|------------|-----------|-----------|------------|-----------|-----------|-----------|------------|-----------|-----------|-----------|-----------|-----------|-----------|-------------|
| _ | д ₀ | ; <i>ò</i> | 1 | 35 | 10 | 24 | 18 | 18 | 10 | 02 | 05 | 0 | 03 | 03 | 05 | 0 | 0 | 0 | 10 | S |
| | Avg Avg | % P MC | | 10100 35.0 | 10100 10.0 | 10100 24.2 | 0100 18.9 | 0100 18.4 | 10100 10.0 | 0100 02.5 | 0100 02.5 | 0.1000101 | 10100 03.6 | 0100 03.3 | 0100 02.3 | 0100 01.5 | 0100 01.4 | 0100 01.3 | 0.1000101 | 10100100 61 |
| | | | SPECIES | POPUBAL | POPUTRE | CORNSTO | RUBUIDA | ROSAACI | ALNUCRI | AMELALN | PRUNVIR | CORYCOR | SOLICAN | FRAGVIR | CORNCAN | ASTECIL | TARAOFF | THALVEN | EQUIARV | MACALIAC |
| 1 1 1 | | | z | - | 2 | 3 | 4 | 2 | 9 | 7 | 89 | 6 | 10 | = | 12 | 13 | 14 | 15 | 16 | 17 |
| 1 | | | LAYER | | | 5 | | _ | | | | _ | . 9 | _ | _ | _ | _ | _ | _ | 7 |

7



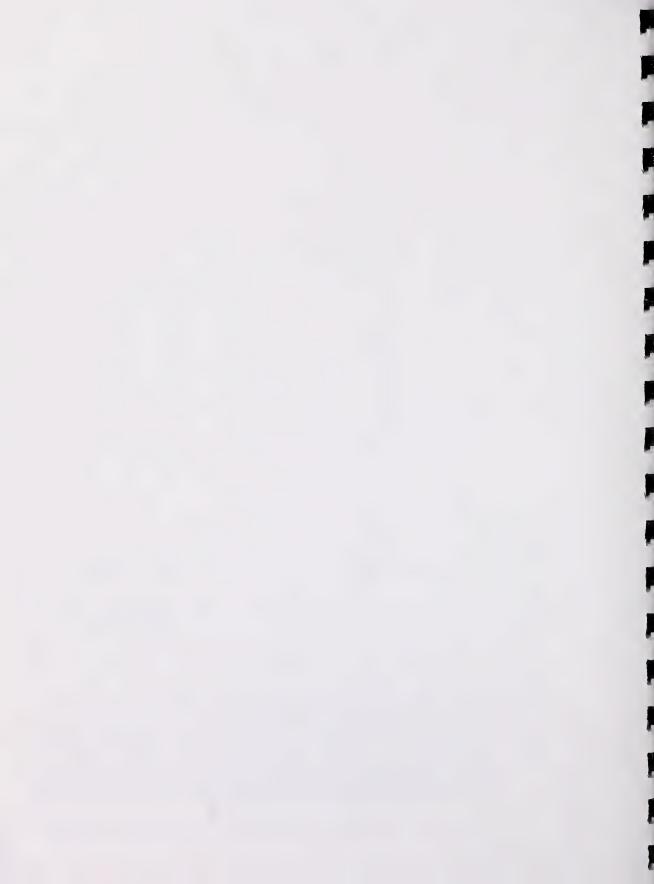
Group name: Aw/Horsetail

| | . | | | _ | _ | _ | _ | _ | _ | _ | _ | _ | | _ | _ | _ | _ | _ | _ | _ | | | _ | _ | _ |
|-------|--------------|--------|---------|----------|---------|---------|----------|----------|---------|----------|-----------|---------|---------|---------|---------|----------|----------|---------|----------|---------|---------|---------|---------|---------|---------|
| Plots | AD02 | gv - v | _ | 95 | - 00 | _ 00 | 09 | 90 | 05 | - | - | 03 | _ | _ | - 2 | _ | _ | _ | - | _ | - 00 | - 8 | - | - 20 | _ |
| | Avg | MC - C | - | 85.0 8 | 00.3 0 | 00.11 0 | 9 6.09 | 0 1.90 | 05.6 0 | 05.6 05 | 04.7 04 | 03.01 0 | 02.2 02 | 02.1 0 | 02.01 0 | 0 7.10 | 00.2 00 | 00.1 0 | 00.1 00 | 00.110 | 00.1 0 | 00.110 | 03.71 0 | 02.20 | 00.4 0 |
| | Avg A | + | _ | 0100 8 | 010010 | 010010 | 010016 | 010010 | 010010 | 010010 | 010010 | 010010 | 010010 | 010010 | 010010 | 010010 | 010010 | 010010 | 010010 | 010010 | 010010 | 010010 | 010010 | 010010 | 010010 |
| | | | SPECIES | POPUTRE | FONIINA | ROSAACI | EQUIARV | CORNCAN | MERTPAN | RUBUPUB | THALVEN | MITENUD | FRAGVIR | PETAPAL | CERAARV | ASTELAE | GEUMMAC | EPILANG | LATHOCH | MAIACAN | TARAOFF | VICIAME | CALACAN | AGROTRA | SCHIPUR |
| | | | z | _ | 2 | က | 4 | 5 | 9 | 7 | 8 | 6 | 10 | 1 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 50 | 21 | 22 |
| _ | | | LAYER | _ | 5 | _ | 9 | _ | _ | | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | 2 | _ | _ |



Group name: Deciduous cutblocks

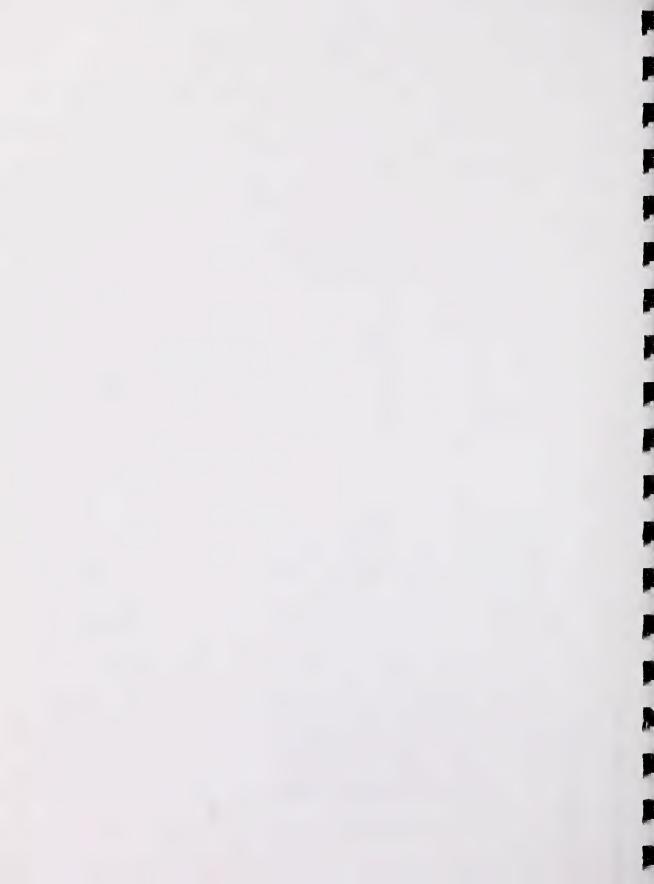
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|-------|---------|----------|--------------|------------|---------|---------|---------|
| | | | Avg Avg | GPL003 | GPD008 | GPCB01 | GPCB02 |
| | | | % P MC | cv vg | cv vg | Cv vg | cv vg |
| LAYER | N N | SPECIES | _ | _ | _ | | _ |
| | - | POPUTRE | 25.0 00.8 | 03 | | _ | - |
| | 2 P(| POPUBAL | 25.0[00.3] | 01 | | _ | |
| | 3 | CORYCOR | 25.0 01.3 | - | 05 | _ | _ |
| | | SALISPP | 25.0000.51 | _ | - | _ | 02 |
| | | ROSAACI | 10100118.81 | 22 | 21 | 1 60 | 22 |
| | | PODITOR | 10100118 41 | - 80 | 28 | 10 | 18 |
| | | | | | 0 | | |
| | Z : | AMELALN | 11.20,0010 | | 03 | 3 | |
| | 8 | SYMPOCC | 175.0 03.4 | _ _ | - 00 | _ | 05 |
| | 6 | VIBUEDU | 122.0 01.6 | - 40 | _ | - 10 | - 10 |
| | 10 SI | SPIRBET | 175.0 00.8 | _ | - 10 | 101 | - 00 |
| | 11 B | RUBUIDA | 150.0105.01 | 16 | _ | 04 | _ |
| | 12 LC | LONIINV | 150.0100.91 | _ | _ | - 10 | 02 |
| | | VACCMYR | 150.0100.41 | 01 | - 00 | | _ |
| | | RIBELAC | 125.0101.41 | - 20 | | _ | _ |
| | | CORNSTO | 125 0100 RI | 03 | _ | | - |
| | | TACOON! | 125 0100 91 | | | | |
| | | VACCCAE | 125.0100.61 | | 3 | | |
| | | Or UDAL | 153.0100.31 | | | _ | |
| | | SHEPCAN | 25.0 00.1 | | 00 | | |
| | _ | FRAGVIR | 0100 21.7 | - 80 | 16 | 24 | 38 |
| | 20 0/ | GALIBOR | 75.0 04.2 | 14 | - 10 | _ | - 00 |
| | 21 EI | EPILANG | 125.0 04.0 | 02 | _ | 90 | 04 |
| | 22 A | ASTECIL | 175.0 03.9 | 05 | - 10 | _ | 12 |
| | 23 CC | CORNCAN | 75.0 01.2 | 03 | - 10 | - 00 | _ |
| | 24 U | АТНОСН | 175.0 00.7 | - 8 | - 10 | _ | - 00 |
| | 25 E(| EQUISYL | 50.003.6 | - 40 | _ | 10 | _ |
| | | TARAOFF | 150.0102.41 | - 4 | - 40 | _ | _ |
| | | RUBUPUB | 150.0102.31 | - 80 | _ | - | |
| | | ASTECON | 150 0102 31 | | - | | - 70 |
| | | ARAI NID | 50 0101 61 | | | ; | |
| | | PDEDTEC | 150 00 00 00 | | | | |
| | | MITEMIN | 50.000.00 | | | | |
| | | TACATA | 11.0010.001 | | | | |
| | | ALACAN | 150.0100.4 | _ | | 3 | - |
| | | EPILPAN | 50.0 00.3 | _ | _ | - 8 | - 00 |
| | | LINNBOR | 25.0 02.2 | 80 | _ | _ | _ |
| | 35 E(| EQUIARV | 25.0 01.8 | _ | _ | _ | 07 |
| | 36 PI | PETAPAL | 25.0 01.7 | _ | _ | 90 | _ |
| | | MERTPAN | 125.0 00.71 | 05 | _ | _ | - |
| | 38 G/ | GALITRI | 125.0100.61 | 05 | _ | | _ |
| | | TARE | 195 0100 51 | | | | |
| | | | 20.00 | | | | - 60 |



or. ur inestay, April 10, 1990 57

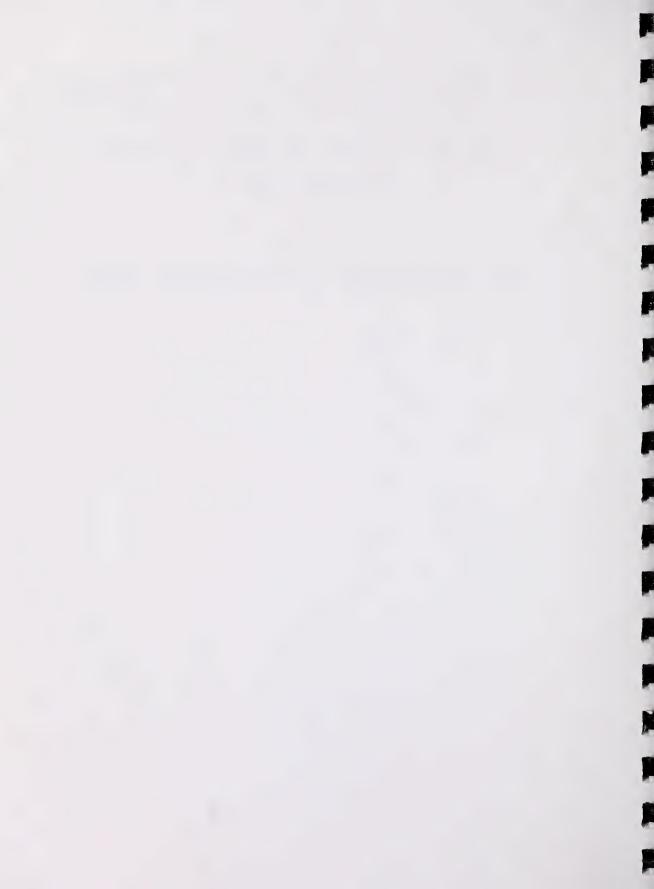
Group name: Deciduous cutblocks

| | | | | | | | | P1 | Plots | | |
|-------|----|---------|------------|-------------|--------|---------|-----|---------|--------|---------|-------------|
| | | | Avg | Avg | GPL003 | 003 | GPD | GPD008 | GPCB01 | B01 | GPCB02 |
| | | | - % - d | MC . | ò | cv vg | ે | cv vg | | cv vg | Cv Vg |
| LAYER | z | SPECIES | - | _ | | | | _ | _ | _ | _ |
| 9 | 41 | GEUMMAC | 25.0 | 25.0 00.4 | 01 | | | _ | | | _ |
| | 42 | TRIFREP | 125.0 00.1 | 100.1 | | | 00 | _ | _ | _ | _ |
| | 43 | VIOLCAN | 25.0 | 25.0 00.1 | 00 | | | _ | _ | | _ |
| | 44 | OSMOCHI | 125.0 | 25.0 00.1 | 8 | | | _ | _ | _ | _ |
| | 45 | STELLON | [25.0 | 25.0 00.0 | 00 | | | _ | _ | _ | _ |
| | 46 | CALACAN | 175.0 | 75.0 17.4 | 45 | | | _ | 15 | | 80 |
| | 47 | AGROSCA | 50.0 | 50.000.3 | _ | | 00 | _ | 8 | _ | _ |
| | 48 | CAREPRA | 50.0 | 50.0 00.1 | _ | | | | 8 | | 00 |
| | 49 | ORYZPUN | 125.0 | 25.0 02.4 | _ | | 60 | _ | | _ | _ |
| | 20 | AGROREP | 25.0 | 25.0 01.5 | 90 | | | _ | _ | _ | _ |
| | 51 | ELYMINN | 25.0 | 25.0 01.3 | | | | _ | _ | _ | 02 |
| | 52 | JUNCBAL | 125.0 | 25.0 00.8 | _ | | | _ | _ | _ | 03 |
| | 53 | ORYZASP | 125.0 | 25.0 00.5 | | | 05 | _ | | _ | _ |
| | 54 | POA PAL | 125.0 | 25.0 00.5 | 05 | | | _ | _ | _ | _ |
| | 55 | CARESPP | 25.0 | 25.0 00.2 | _ | _ | 8 | _ | _ | _ | _ |
| | 26 | ELYMJUN | 125.0 | 25.0 00.1 | 8 | | | _ | _ | _ | _ |
| | 22 | AGROTRA | 25.0 | 25.0 00.0 | _ | | | _ | _ | _ | - 8 - |
| | 28 | BROMCIL | 125.0 | 125.0100.01 | | | | | _ | | - 00 |



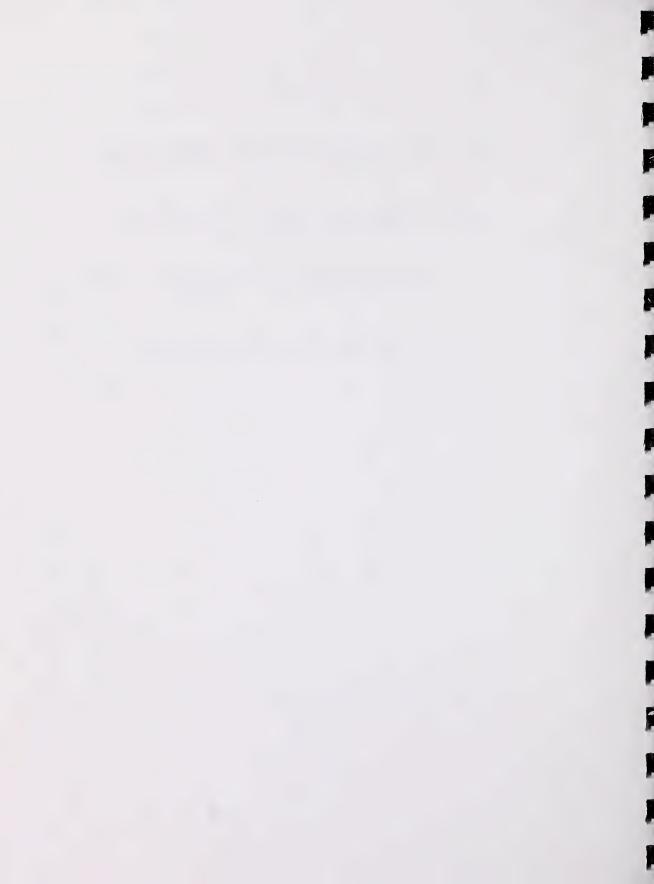
FOR DETAILED VEGETATION SPECIES LISTS FOR THE DECIDUOUS COMMUNITIES IN THE EASTERN ECODISTRICTS

(SEE DOWNING AND KARPUK 1995)



(DMD)

DRY MIXEDWOOD SUBREGION MIXEDWOOD AND CONIFER COMMUNITY TYPES VEGETATION SPECIES LIST



or.or Tuesday, April 16, 1996 10

Group name: Pj/Alder

| | | | _ A . | PFM21 | PFM2 | |
|------|----|---------|-------------|----------|--------------|-----|
| | | | Ξ. | cv I vg | | . 5 |
| AYER | z | SPECIES | + - | - | - | |
| | - | PINUBAN | 0100 42.5 | 20 | 35 | |
| | 2 | ALNUCRI | 10100 32.5 | 35 | 30 | |
| | 3 | SALISPP | 150.0 06.0 | 12 | _ | |
| 2 | 4 | ROSAACI | 10100109.01 | 10 | 07 | |
| | 2 | AMELALN | 0100 05.1 | - 10 | - 80 | |
| | 9 | VACCVIT | 10100 02.0 | 05 | 10 | |
| | 7 | VACCMYR | 0100 01.6 | 00 | 02 | |
| | 89 | ARCTUVA | 50.0003 | 18 | | |
| | 6 | SHEPCAN | 50.000.3 | - 00 | _ | |
| | 9 | RUBUIDA | 150.0 00.3 | _ | - 00 | |
| 9 | Ξ | GALIBOR | 0100 02.2 | 03 | - 00 | |
| | 12 | MAIACAN | 0100 02.2 | 05 | - 10 | |
| | 13 | FRAGVIR | 10100 02.2 | 05 | - 10 | |
| | 14 | ANEMMUL | 0100 01.4 | - 8 | 05 | |
| | 15 | ACHIMIL | <u>5</u> | 8 | - 6 | |
| | 16 | LINNBOR | 150.0 06.0 | 12 | _ | |
| | 11 | LATHOCH | .0 04. | - 80 | _ | |
| | 18 | ERIGCAE | .0 01 | _ | - 03 | |
| | 19 | EQUILAE | 9 | - 20 | _ | |
| | 50 | MELALIN | .0 10 | 05 | _ | |
| | 21 | ORTHSEC | 50.0 01.0 | 05 | _ | |
| | 22 | VICIAME | <u>ō</u> | <u>-</u> | _ | |
| | 23 | EPILANG | 120.0 00.7 | _ | - 10 | |
| | 54 | SOLIRIG | 0 | - 00 | _ | |
| | 52 | VIOLCAN | 150.0 00.3 | - 8 | _ | |
| | 56 | ARTECAM | 150.0[00.3] | _ | - 00 | |
| | 27 | PYROASA | 50.0 00.5 | - 8 | _ | |
| | 28 | ASTEMOD | 150.0 00.1 | | - 8 | |
| | 59 | CAMPROT | 150.0 00.1 | 00 | _ | |
| | 30 | SOLISPA | 150.0 00.1 | _ | - 00 | |
| | 31 | VIOLADU | 50.0 00.1 | _ | - 00 | |
| | 35 | LILIPHI | 150.0100.01 | - 00 | _ | |
| 7 | 33 | CAREOBT | 10100 06.0 | - 00 | = | |
| | 34 | ORYZPUN | 10100 05.7 | - 8 | -01 | |
| | 35 | ELYMINN | 10100 02.5 | - 40 | - 00 | |
| | 36 | SCHIPUR | 0100 00.3 | - 00 | - 00 | |
| | 37 | FESTSAX | 150.0100.6 | _ | - 10 | |
| | 38 | BROMCIL | 150.0100.01 | _ | 00 | |
| _ | 39 | MOSSSPP | 150.0110.01 | 1 00 | - | |
| | | | | 2 | - | |



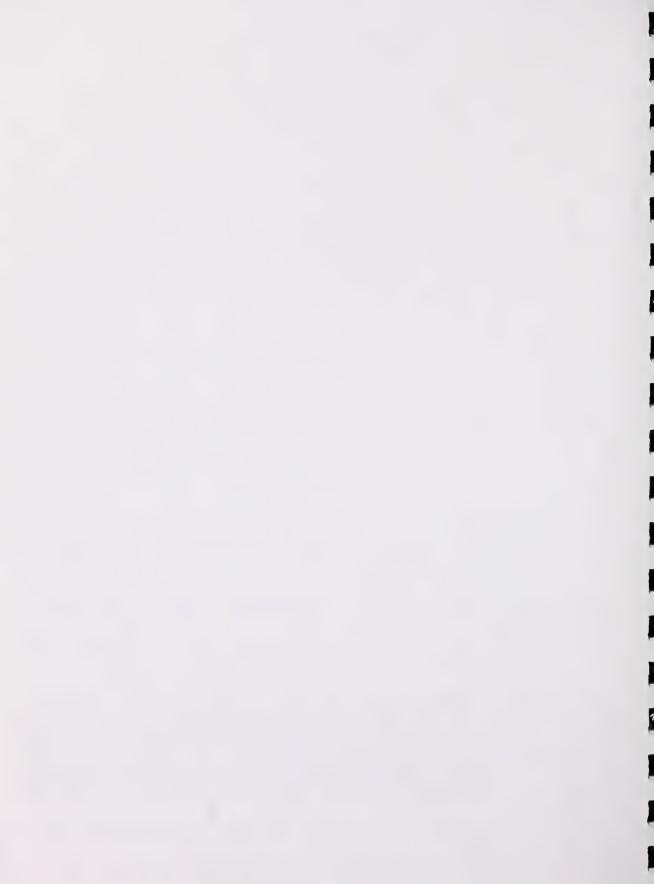
VEDETALLON METOH!

Group name: Pj/Alder



Group name: Pj-Aw/Bearberry

| | | | | _ | | | | | | | | |
|-------|----|-----------|-----------|------------|--------|------|--------|-----|--------|-----|--------|------|
| | | | Avg | Avg | GPD007 | 200 | GPFM22 | M22 | GPEP07 | 200 | GPFM09 | 60W |
| | | | ~ | MC | ؼ | l Vg | ò | ۸g | ò | δΛ | ò | l Vg |
| LAYER | z | SPECIES | _ | _ | | _ | | | | | | _ |
| | - | PINUBAN | 0100 | 38.8 | 45 | _ | 45 | | 30 | | 35 | _ |
| | 2 | POPUTRE | 0100 | 16.3 | 15 | _ | 10 | | 50 | | 20 | _ |
| | က | BETUPAP | 25.0 | .0101.3 | 05 | | | _ | | | | _ |
| | 4 | ARCTUVA | 0010 | 25.7 | 10 | | 50 | _ | - 64 | | 07 | _ |
| | 5. | ROSAACI | 10100106 | 16.90 | 08 | _ | 04 | _ | 80 | | 90 | _ |
| | 9 | AMELALN | 0010 | 0100 05.6 | 01 | _ | 15 | | 04 | | 0 | _ |
| | 7 | VACCMYR | 75.0 | 75.0 01.4 | | _ | 10 | | 05 | | 05 | _ |
| | 8 | VACCVIT | 50.0 | 50.0 04.7 | | _ | 14 | _ | | _ | 04 | _ |
| | 6 | SHEPCAN | 150.0 00. | 100.1 | 00 | _ | | _ | | | 00 | |
| | 10 | SPIRBET | 25.0 | 02.4 | 60 | | | _ | | | | |
| | Ξ | POPUTRE | 25.0 | 25.0 00.8 | | | | | | | 03 | _ |
| | 12 | PICEGLA | 25.0 | 00.3 | | _ | | _ | | | 10 | _ |
| | 13 | SYMPOCC | 25.0 00. | 100.1 | 00 | _ | | _ | _ | | | _ |
| | 14 | LONIDIO | 25.0 | 25.0 00.0 | | _ | | _ | _ | | 00 | _ |
| | 15 | LATHOCH | 0100 05. | 05.1 | 02 | | 07 | _ | 03 | | 03 | |
| | 16 | MAIACAN | 0100 03 | 03.3 | 5 | _ | 03 | | 03 | | 02 | _ |
| | 17 | GALIBOR | 10100101 | 01.3 | 03 | _ | 00 | _ | | | 00 | |
| | 18 | FRAGVIR | 122.0 | 75.0 01.2 | | _ | 00 | _ | 03 | | 5 | _ |
| | 19 | MELALIN | 75.0 | 12.0 00.9 | | | 05 | | 5 | | 00 | _ |
| | 20 | VICIAME | 75.0 | 75.0 00.8 | | _ | 8 | _ | 05 | | 8 | |
| | 21 | CORNCAN | 175.0 | 75.0 00.7 | | _ | 8 | _ | 5 | | 00 | |
| | 22 | ANEMMUL | 122.0 | 75.0[00.5] | | _ | 5 | _ | 00 | | 8 | _ |
| | 23 | LINNBOR | 20.0 | 50.0 01.0 | 00 | | | _ | _ | _ | 04 | |
| | 24 | TARAOFF | 20.0 | 50.0 00.1 | 00 | | | _ | _ | _ | 8 | |
| | 25 | ASTECIL | 20.0 00. | 100 | | _ | | | 8 | | 8 | |
| | 56 | EQUILAE | 25.0 | 0 00 3 | | | | | 5 | | | |
| | 72 | SOLIMIS | 25.0 | 0100.3 | | | | | 5 | | | |
| | 28 | TRIFREP | 25.0100. | 100.1 | 00 | | | | | | | |
| | 62 | PYHUASA | 0.62 | . 00 | | | | | | | 8 : | |
| | 99 | VIOLCAN | 25.0 | 25.0100.1 | | | 6 | | | | 8 | |
| | 5 | ACHIMIL | 125.0 | 25.0100.01 | | | 3 8 | | | | | |
| | 33 | VIOI ADII | 125.0 | 25.0100.01 | | | 3 | | 5 | | | |
| | 34 | APOCAND | 195.0 | 25.0100.01 | č | | | | 3 | | | |
| | 35 | ELYMINN | 10100 | 0100106.41 | 19 | | 03 | | 04 | | 6 | |
| | 36 | ORYZPUN | 175.0 | 75.0102.51 | | _ | 6 | _ | 60 | | 8 | _ |
| | 37 | ORYZASP | 150.0 | 50.0[02.6] | | | 3 | | 040 | | 90 | |
| | 38 | AGROTRA | 150.0 | 50.0101.01 | | | | _ | 03 | _ | 8 | |
| | 39 | SCHIPUR | 150.0 | 50.0100.31 | | | 6 | | | | 8 | |
| | | | | | | | 200 | | | | 222 | |



VEGETATION REPORT

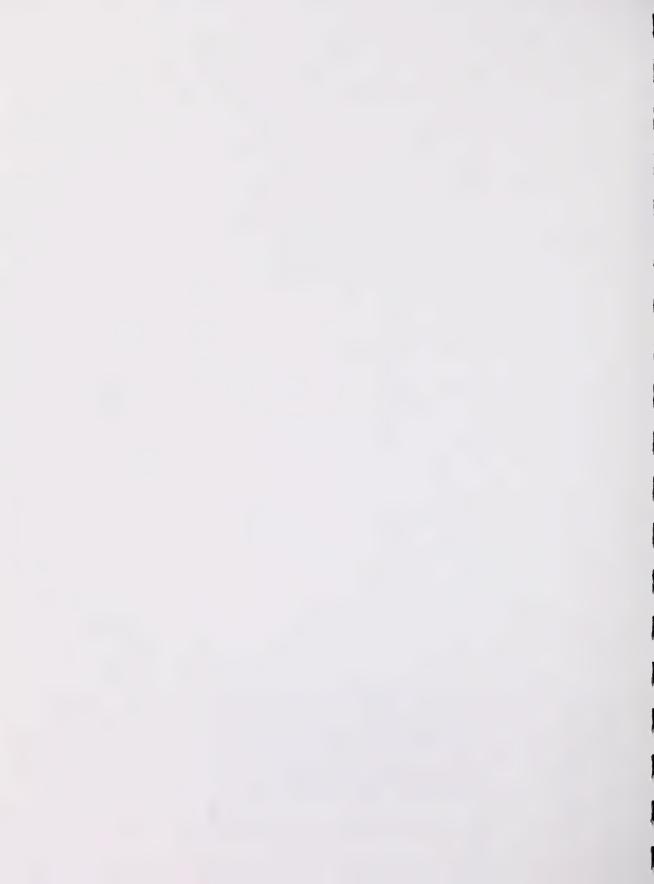
Group name: Pj-Aw/Bearberry

| | | | | | | Plots | | |
|-------|----|---------|------------------------|-----------------------|------------|---|-------------|---|
| | | | Avg Avg | GPD007 | GPFMZ | Avg Avg GPD007 GPFM22 GPEP07 GPFM09 | GPFM09 | |
| | | | % P MC |) / / / / | ^> | % P MC Cv Vg Cv Vg Cv Vg | cv vg | |
| LAYER | z | SPECIES | + - | - | † – † – | + - | | |
| | 41 | ELYMVIR | ELYMVIR [25.0 00.3 01 | 01 | _ | _ | _ | _ |
| _ | 42 | CAREOBT | CAREOBT [25.0 00.1 00 | 00 | _ | _ | _ | |
| _ | 43 | CAREPRA | CAREPRA [25.0]00.0] | _ | 00 | _ | _ _ _ | _ |
| _ | 44 | POA PRA | POA PRA [25.0 00.0 00 | 00 | _ | _ | _ | |
| 8 | 45 | MOSSSPP | MOSSSPP 25.0 01.9 | 07 | _ | _ | _ | |
| 6 | 46 | CLADSPP | CLADSPP 25.0 00.1 | | 00 | _ | _ | _ |
| - | 47 | PELTAPH | PELTAPH 25.0 00.1 | _ | 00 | _ | _ | _ |



VEGETATION REPORT

| Sw/Buffaloberry/Bearberry | Plots | | Avg Avg GPFM33 | ++ | % P MC Cv Vg | SPECIES | PICEGLA 0100 10.0 10 | SHEPCAN 0100 47.9 47 | ARCTUVA 0100 19.3 19 | ROSAACI 0100 12.4 12 | VACCMYR 0100 07.1 07 | SYMPOCC 0100 05.3 05 | RUBUIDA 0100 00.1 00 | LINNBOR 0100 12.0 12 | LATHOCH 0100 08.2 08 | MAIACAN 0100 06.1 06 | COMAUMB 0100 02 | SOLIMIS 0100 01.6 01 | FRAGVES 0100 01 | ORTHSEC 0100 01.1 01 | GALIBOR 0100 00.8 00 | ACHIMIL 0100 00.7 00 | VICIAME 0100 00.7 00 | 0RYZASP 0100 07.8 07 | ORYZPUN 0100 06.2 06 | CARESPP 0100 04.6 04 | ELYMINN 0100 01.9 01 | BROMCIL 0100 01.0 01 | MOSSSPP 0100 03.5 03 |
|---------------------------|-------|---|-------------------|----|--------------------|------------|------------------------|------------------------|------------------------|------------------------|--------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|---------------------|------------------------|---------------------|------------------------|------------------------|------------------------|------------------------|--------------------------|------------------------|-------------------------|------------------------|------------------------|----------------------------|
| Group name: Sw/Bu | _ | _ | | _ | | LAYER N SP | 11 1 PI | 5 2 SH | - 3 AR | 4 R0 | - 5 VA | λs 9 | 1 7 RU | e 8 | ₽7 6 | 10 MA | 11 00 | 12 80 | 13 FR | 14 OR | 15 GA | 16 AC | IV 17 VI | 7 18 OR | HO 19 OR | 20 CA | 21 EL | 22 BR | 8 23 MO |



3

RESOURCE INVENTORY, EDMONTON ALBERTA

VEGETATION REPORT

Group name: Sw/Hazelnut/Moss

| Avg Avg GPFM28 | | | | | |
|--|-----|---|---------|-----------|--------|
| AVER N SPECIES AVE MC CV | | | | | _ |
| AVER N SPECIES | | | | _ | GPFM28 |
| AYER N 2 BETUPAP (1010) (6.0) 2 BETUPAP (1010) (6.0) 3 PINUBAN (1010) (2.0) 4 POPUTRE (1010) (2.0) 5 CORYCOR (1010) (6.1) 7 ROSACI (1010) (6.1) 7 ROSACI (1010) (6.1) 10 SYMPOCC (1010) (6.1) 11 SHEPCAN (1010) (6.1) 13 GEOCLIV (1010) (6.1) 14 FRAGVIR (1010) (6.1) 15 MATACAN (1010) (6.1) 16 ARALIBOR (1010) (11.4) 16 ARALLIBOR (1010) (11.4) 18 GALLIBOR (1010) (11.4) 18 GALLIBOR (1010) (10.2) 21 RUBDPUB (1010) (10.2) 22 VIOLORB (1010) (10.2) 23 MITFRUD (1010) (10.2) 24 ELYMINN (1010) (10.2) 25 CARECAP (1010) (10.3) 26 SCHIPUR (1010) (10.3) 27 MOSSSEPP (1010) (10.3) 28 LYCOCOM (1010) (10.3) 29 CLADRAN (1010) (10.3) 29 CLADRAN (1010) (10.1) 20 CLADRAN (1010) (10.1) 21 MOSSSEPP (1010) (10.3) 22 CLADRAN (1010) (10.1) 23 LYCOCOM (1010) (10.1) 24 ELYMINN (1010) (10.1) 25 CLADRAN (1010) (10.1) 26 CLADRAN (1010) (10.1) 27 CLADRAN (1010) (10.1) 28 CLADRAN (1010) (10.1) 29 CLADRAN (1010) (10.1) 20 CLADRAN (1010) (10.1) 20 CLADRAN (1010) (10.1) 21 CLADRAN (1010) (10.10) 21 CLADRAN (1010) (10.10) 22 CLADRAN (1010) (10.10) 23 CLADRAN (1010) (10.10) 24 CLADRAN (1010) (10.10) 25 CLADRAN (1010) (10.10) 26 CLADRAN (1010) (10.10) 27 CLADRAN (1010) (10.10) 28 CLADRAN (1010) (10.10) 29 CLADRAN (1010) (10.10) 20 CLADRAN (1010) (10.10) 20 CLADRAN (1010) (10.10) 21 CLADRAN (10100) | | | | - | - |
| 1 PICEGLA (0100 60.0 2 BETUPAP (0100 65.0 3 PINNBAN (0100 62.0 5 CORYCOR (0100 12.0 6 VACCVIT (0100 05.1 7 ROSAACI (0100 05.1 10 SYMPOC (0100 00.1 11 SHECAN (0100 00.1 12 LINNBOR (0100 00.1 13 GEOCLIV (0100 00.1 14 FRAGVIR (0100 00.1 15 MAIACAN (0100 01.1 16 ARALIBOR (0100 01.1 16 ARALIBOR (0100 01.2 17 LATHOCH (0100 01.2 18 GALIBOR (0100 01.2 19 ORTHSEC (0100 00.2 22 VIOLORB (0100 00.2 23 MITENUD (0100 00.2 24 ELYMINN (0100 00.2 25 CARECAP (0100 00.2 26 SCHIPUR (0100 00.3 27 MOSSSPP (0100 00.3 28 LYCCCOM (0100 00.0 29 LYCCCOM (0100 00.3 20 CLADRAN (0100 00.0 20 LYCCCOM (0100 00.0 21 LYGCCOM (0100 00.0 22 LYCCCOM (0100 00.0 23 LYCCCOM (0100 00.0 24 LYCCCOM (0100 00.0 25 CLADRAN (0100 00.0 26 LYCCCOM (0100 00.0 27 LYCCCOM (0100 00.0 28 LYCCCOM (0100 00.0 29 CLADRAN (0100 01.0 20 CLADRAN (0100 01.0 21 LYCCCOM (0100 01.0 22 LYCCCOM (0100 01.0 23 LYCCCOM (0100 01.0 24 LYCCCOM (0100 01.0 25 LYCCOM (0100 01.0 26 LYCCCOM (0100 01.0 27 LYCCCOM (0100 01.0 28 LYCCOM (0100 01.0 29 CLADRAN (0100 01.0 20 CLADRAN (0100 01.0 | ; - | | SPECIES | + - | + - |
| 2 BETUPAP 0100 05.0 3 PINIBAN 0100 05.0 5 CORYCOR 0100 12.0 6 VACCYIT 0100 06.1 7 ROSAACI 0100 05.1 10 SYMPOCA 0100 05.2 11 SHEPCAN 0100 00.2 11 SHEPCAN 0100 00.2 11 SHEACYIR 0100 00.2 11 SHEACYIR 0100 00.2 12 LINIBOR 0100 01.1 14 FRACYIR 0100 01.1 15 MAJACAN 0100 01.2 16 ARALIBOR 0100 01.2 17 LATHOUD 0100 01.2 18 GALIBOR 0100 01.2 19 ORTHSEC 0100 00.2 22 VIOLOBB 0100 00.2 23 MITENUD 0100 00.2 24 ELYMINN 0100 00.2 25 CARECAP 0100 00.3 26 SCHIPUR 0100 00.3 27 MOSSSPP 0100 00.3 28 LYCCOOM 0100 01.0 29 LYCCCOM 0100 01.0 20 CLADRAN 0100 01.0 21 CLADRAN 0100 01.0 22 LYCCCOM 0100 01.0 23 LYCCCOM 0100 01.0 24 LYCCCOM 0100 01.0 25 CLADRAN 0100 01.0 26 CLADRAN 0100 01.0 27 LYCCCOM 0100 01.0 28 LYCCCOM 0100 01.0 29 CLADRAN 0100 01.0 20 CLADRAN 0100 01.0 20 CLADRAN 0100 01.0 20 CLADRAN 0100 01.0 20 CLADRAN 0100 01.0 21 CLADRAN 0100 01.0 22 CARECAP 0100 01.0 23 CARECAP 0100 01.0 24 CLADRAN 0100 01.0 25 CLADRAN 0100 01.0 26 CLADRAN 0100 01.0 27 CARECAP 0100 01.0 28 CLADRAN 0100 01.0 29 CLADRAN 0100 01.0 20 CLADRAN 0100 01.0 20 CONTRICAN 0100 01.0 21 CLADRAN 0100 01.0 22 CLADRAN 0100 01.0 23 CLATICAN 0100 01.0 24 CLADRAN 0100 01.0 25 CLADRAN 0100 01.0 26 CLADRAN 0100 01.0 27 CLADRAN 0100 01.0 28 CLADRAN 0100 01.0 29 CLADRAN 0100 01.0 20 CONTRICAN 0100 01.0 20 CONTRICAN 0100 01.0 21 CLADRAN 0100 01.0 22 CLADRAN 0100 01.0 23 CLATICAN 0100 01.0 24 CLADRAN 0100 01.0 25 CLADRAN 0100 01.0 26 CLADRAN 0100 01.0 27 CLADRAN 0100 01.0 28 CLATICAN 0100 01.0 28 CLATICAN 0100 01.0 29 CLADRAN 0100 01.0 20 CONTRICAN 0100 01.0 20 CONTRICAN 0100 01.0 20 CONTRICAN 0100 01.0 20 CONTRICAN 0100 01.0 20 CO | | | PICEGLA | 100 60. | 09 |
| 3 PINUBAN 0100 02.0 4 POPUTRE 0100 02.0 6 VACCYT 0100 65.1 7 ROSAACI 0100 65.1 7 ROSAACI 0100 65.1 10 SYMPOCC 0100 02.0 11 SHEPCAN 0100 03.2 13 GEOCLIV 0100 03.1 14 FRACYIR 0100 03.1 15 MATACAN 0100 03.1 16 ARALIBOR 0100 01.5 17 LATHOCH 0100 01.4 18 GALLBOR 0100 01.4 18 GALLBOR 0100 00.2 20 CORNICAN 0100 00.2 21 RUBDPUB 0100 00.2 22 YIQLOR 0100 00.2 23 MITTRUD 0100 00.2 24 ELYMINN 0100 00.2 25 CARECAP 0100 00.3 26 SCHTPUR 0100 00.3 27 MOSSSPP 0100 00.3 28 LYCCCOM 0100 00.3 29 CLADRAN 0100 00.3 29 CLADRAN 0100 00.3 20 CLADRAN 0100 00.3 20 CLADRAN 0100 00.3 21 MOSSSPP 0100 00.3 22 CLADRAN 0100 00.3 23 CLADRAN 0100 00.3 24 CLADRAN 0100 00.3 25 CLADRAN 0100 00.3 26 CLADRAN 0100 00.1 27 CLADRAN 0100 01.0 28 CLADRAN 0100 01.0 29 CLADRAN 0100 01.0 20 CLADRAN 0100 01.0 20 CLADRAN 0100 01.0 21 CLADRAN 0100 01.0 22 CLADRAN 0100 01.0 23 CLADRAN 0100 01.0 24 CLADRAN 0100 01.0 25 CLADRAN 0100 01.0 26 CLADRAN 0100 01.0 27 CLADRAN 0100 01.0 28 CLADRAN 0100 01.0 28 CLADRAN 0100 01.0 20 CLADRAN 0100 01.0 20 CLADRAN 0100 01.0 20 CLADRAN 0100 01.0 21 CLADRAN 0100 01.0 21 CLADRAN 0100 01.0 22 CLADRAN 0100 01.0 23 CLADRAN 0100 01.0 24 CLADRAN 0100 01.0 25 CLADRAN 0100 01.0 26 CLADRAN 0100 01.0 27 CLADRAN 0100 01.0 28 CLADRAN 0100 01.0 29 CLADRAN 0100 01.0 20 CLADRAN 0100 01.0 | - 2 | | BETUPAP | 100 05 | - 02 |
| 4 POPUTRE 0100 02.0 5 CORYCOR 0100 12.0 6 VACCUT 0100 05.6 8 ARCTUVA 0100 02.0 10 SYMPOCC 0100 02.0 11 SHEPCAN 0100 00.2 12 LINNBOR 0100 02.1 13 GEOCLIV 0100 02.1 14 FRACUT 0100 02.1 15 MATACAN 0100 01.2 16 ARALNUD 0100 01.2 17 LATHOCH 0100 01.2 18 GALLEOR 0100 00.2 19 ORTHSEC 0100 00.2 22 VIOLOR 0100 00.2 23 MITERUD 0100 00.2 24 ELYMINN 0100 00.2 25 CARECAP 0100 00.3 26 SCHFUR 0100 00.3 27 MOSSSPP 0100 00.3 28 LYCOCOM 0100 00.3 29 CLADRAN 0100 00.3 20 CARCCAP 0100 00.3 21 LYCOCOM 0100 00.3 22 CADRAN 0100 00.3 23 LYCOCOM 0100 00.3 24 LYCOCOM 0100 00.3 25 CARECAP 0100 00.3 26 CLADRAN 0100 00.3 27 LYCOCOM 0100 00.3 28 LYCOCOM 0100 00.3 29 CLADRAN 0100 00.3 20 CLADRAN 0100 00.3 20 CLADRAN 0100 01.0 21 CLADRAN 0100 01.0 22 CLADRAN 0100 01.0 23 CLADRAN 0100 01.0 24 CLADRAN 0100 01.0 25 CLADRAN 0100 01.0 26 CLADRAN 0100 01.0 27 CLADRAN 0100 01.0 28 CLADRAN 0100 01.0 28 CLADRAN 0100 01.0 29 CLADRAN 0100 01.0 20 CLADRAN 0100 01.0 20 CLADRAN 0100 01.0 20 CLADRAN 0100 01.0 20 CLADRAN 0100 01.0 21 CLADRAN 0100 01.0 22 CLADRAN 0100 01.0 23 CLADRAN 0100 01.0 24 CLADRAN 0100 01.0 25 CLADRAN 0100 01.0 26 CLADRAN 0100 01.0 27 CLADRAN 0100 01.0 28 CLATRAN 0100 01.0 29 CLADRAN 0100 01.0 20 | -3 | | PINUBAN | 100 02. | 02 |
| 5 CORYCOR 0100 12.0 6 VACCVIT 0100 05.1 7 ROSACLI 0100 05.6 8 ARCTUVAL 0100 02.0 9 AMELALN 0100 02.0 11 SHEPCAN 0100 00.1 12 LINNBOR 0100 02.1 13 GEOCLIV 0100 02.1 14 FRACVIR 0100 02.1 15 MAIACAN 0100 01.8 16 ARALNUD 0100 01.8 17 LATHOCH 0100 01.4 18 GALLIBOR 0100 00.2 20 CORNCAN 0100 00.2 21 RUBUPUB 0100 00.2 22 VIOLORB 0100 00.2 23 MITERUD 0100 00.2 24 ELYMINN 0100 00.2 25 CARECAP 0100 00.3 26 SCHIPUR 0100 00.3 27 MOSSSEPP 0100 00.3 28 LYCOCOM 0100 01.0 29 LYCOCOM 0100 01.0 20 CLADRAN 0100 00.1 21 RUBUPUB 0100 00.3 22 CARECAP 0100 00.3 23 LYCOCOM 0100 01.0 24 LYCOCOM 0100 01.0 25 CLADRAN 0100 01.0 26 CLADRAN 0100 01.0 27 ROSSSEPP 0100 00.3 28 LYCOCOM 0100 01.0 29 CLADRAN 0100 01.0 20 CLADRAN 0100 01.0 21 CLADRAN 0100 01.0 21 CLADRAN 0100 01.0 21 CLADRAN 0100 01.0 22 CLADRAN 0100 01.0 23 CLADRAN 0100 01.0 24 CLADRAN 0100 01.0 25 CLADRAN 0100 01.0 26 CLADRAN 0100 01.0 27 CLADRAN 0100 01.0 28 CLADRAN 0100 01.0 28 CLADRAN 0100 01.0 29 CLADRAN 0100 01.0 20 CLADRAN 0100 01 | 4 | | POPUTRE | 100 02. | 02 |
| 6 VACCVIT 0100 06.1 7 ROSAACI 0100 05.6 8 ARCTUVA 0100 05.6 10 SYMBOCK 0100 00.2 11 SHEPCAN 0100 00.2 12 LINNBOR 0100 00.1 12 LENACON 0100 00.1 14 FRACUI 0100 02.1 15 MAIACAN 0100 01.7 16 ARALIUUD 0100 01.5 17 LATHOCH 0100 01.5 18 GALIBOR 0100 01.5 19 ORTHREC 0100 00.2 22 VIOLORB 0100 00.2 23 MITENUD 0100 00.2 24 ELYMINN 0100 00.2 25 CARECAP 0100 00.3 26 SCHIPUR 0100 00.3 27 MOSSSPP 0100 00.3 28 LYCCOOM 0100 00.3 29 CLADRAN 0100 01.3 20 CLADRAN 0100 01.3 21 MOSSSPP 0100 00.3 22 CLADRAN 0100 01.3 23 LYCCOOM 0100 01.3 24 ELYMINN 0100 00.3 25 CLADRAN 0100 01.0 26 CLADRAN 0100 01.0 27 MOSSSPP 0100 01.0 28 CLADRAN 0100 01.0 29 CLADRAN 0100 01.0 20 CLADRAN 0100 01.0 20 CLADRAN 0100 01.0 21 MITENUD 0100 01.0 22 CLADRAN 0100 01.0 23 CLADRAN 0100 01.0 24 CLADRAN 0100 01.0 25 CLADRAN 0100 01.0 26 CLADRAN 0100 01.0 27 CLADRAN 0100 01.0 28 CLADRAN 0100 01.0 28 CLADRAN 0100 01.0 28 CLADRAN 0100 01.0 20 CLADRAN 0100 01.0 20 CLADRAN 0100 01.0 21 CLADRAN 0100 01.0 22 CLADRAN 0100 01.0 23 CLADRAN 0100 01.0 24 CLADRAN 0100 01.0 25 CLADRAN 0100 01.0 26 CLADRAN 0100 01.0 27 CLADRAN 0100 01.0 28 CLADRAN 0100 01.0 29 CLADRAN 0100 01.0 20 CLADRAN 0100 01.0 20 CLADRAN 0100 01.0 21 CLADRAN 0100 01.0 | | | CORYCOR | 100 12. | 12 |
| 7 R0SAACI 0100 05.6 8 ARCTUVA 0100 02.0 9 AMELALN 0100 00.2 11 SHECCAN 0100 00.1 12 LINNBOR 0100 00.1 13 GEOCLIV 0100 02.1 14 FRANVIR 0100 01.1 15 MALACAN 0100 01.2 16 ARALINO 0100 01.5 17 LATHOCH 0100 01.5 18 GALIBOR 0100 01.5 19 ORTHSEC 0100 00.2 20 CORNICAN 0100 00.2 21 RUBUPUB 0100 00.2 22 VIOLORB 0100 00.2 23 MITENUD 0100 00.2 24 ELYMINN 0100 00.2 25 CARECAP 0100 00.3 26 SCHIPUR 0100 00.3 27 MOSSSPP 0100 00.3 28 LYCCCOM 0100 00.3 29 CLADRAN 0100 00.3 20 CLADRAN 0100 00.3 20 CLADRAN 0100 00.3 21 HOUSE 0100 00.3 22 CARECAP 0100 00.3 23 LYCCCOM 0100 00.3 24 CLADRAN 0100 00.3 25 CLADRAN 0100 00.3 26 CLADRAN 0100 00.3 27 MOSSSPP 0100 00.3 28 LYCCCOM 0100 00.3 29 CLADRAN 0100 01.0 20 CLADRAN 0100 01.0 21 CLADRAN 0100 01.0 22 CLADRAN 0100 01.0 23 CLADRAN 0100 01.0 24 CLADRAN 0100 01.0 25 CLADRAN 0100 01.0 26 CLADRAN 0100 01.0 27 CLADRAN 0100 01.0 28 CLADRAN 0100 01.0 28 CLADRAN 0100 01.0 29 CLADRAN 0100 01.0 20 CLADRAN 0100 01.0 20 CLADRAN 0100 01.0 20 CLADRAN 0100 01.0 20 CLADRAN 0100 01.0 21 CLADRAN 0100 01.0 22 CLADRAN 0100 01.0 23 CLATRAN 0100 01.0 24 CLADRAN 0100 01.0 25 CLADRAN 0100 01.0 26 CLADRAN 0100 01.0 27 CLADRAN 0100 01.0 28 CLATRAN 0100 01.0 29 CLATRAN 0100 01.0 20 CLADRAN 0100 01.0 | Ĭ | | VACCVIT | 100 | 90 |
| 8 ARCTUVA 0100 02.0 9 AMELALN 0100 00.2 11 SHEPCAN 0100 00.1 12 LINNBOR 0100 00.1 13 GEOCLIV 0100 02.1 14 FRACVIR 0100 02.1 15 MAJACAN 0100 01.1 16 ARALINUD 0100 01.5 17 LATHOON 0100 01.5 18 GALIBOR 0100 01.5 19 ORTHSEC 0100 00.2 20 CORNICAN 0100 00.2 21 RUBDUB 0100 00.2 22 VIOLOR 0100 00.2 23 MITTENUD 0100 00.2 24 ELYMINN 0100 00.2 25 CARECAP 0100 00.3 26 SCHIPUR 0100 00.3 27 MOSSSEPP 0100 00.3 28 LYCCOOM 0100 00.3 29 CLADRAN 0100 00.3 29 CLADRAN 0100 00.3 20 CLADRAN 0100 00.3 20 CLADRAN 0100 00.3 21 MOSSSEPP 0100 00.3 22 CLADRAN 0100 00.3 23 LYCCOOM 0100 00.3 24 LYCCOOM 0100 00.3 25 CLADRAN 0100 00.3 26 CLADRAN 0100 01.0 27 LADRAN 0100 01.0 28 CLADRAN 0100 01.0 29 CLADRAN 0100 01.0 20 CLADRAN 0100 01.0 21 CLADRAN 0100 01.0 21 CLADRAN 0100 01.0 21 CLADRAN 0100 01.0 22 CLADRAN 0100 01.0 23 CLADRAN 0100 01.0 24 CLADRAN 0100 01.0 25 CLADRAN 0100 01.0 26 CLADRAN 0100 01.0 27 CLADRAN 0100 01.0 28 CLADRAN 0100 01.0 28 CLADRAN 0100 01.0 29 CLADRAN 0100 01.0 20 CLADRAN 0100 01.0 20 CLADRAN 0100 01.0 20 CLADRAN 0100 01.0 20 CLADRAN 0100 01.0 21 CLADRAN 0100 0 | 7 | | ROSAACI | 00 05. | 02 |
| 9 AMELALN 0100 00.6 11 SHEPCAN 0100 00.2 12 LINNBOR 0100 00.1 13 GEOCLIV 0100 02.1 14 FRAGVIR 0100 03.1 15 MATACAN 0100 01.5 16 ARALNUD 0100 01.5 17 LATHOCH 0100 01.5 18 GALLBOR 0100 01.4 19 ORTHSEC 0100 00.2 20 CORNCAN 0100 00.2 21 RUBDUB 0100 00.2 22 VIOLOR 0100 00.2 23 MITENUD 0100 00.2 24 ELYMINN 0100 00.3 25 CARECAP 0100 00.3 26 SCHIPUR 0100 00.3 27 MOSSSPP 0100 00.3 28 LYCCCOM 0100 00.3 29 CLADRAN 0100 00.3 29 CLADRAN 0100 00.3 20 CLADRAN 0100 00.3 20 CLADRAN 0100 00.3 21 MITENUD 0100 00.3 22 CLADRAN 0100 00.3 23 CLADRAN 0100 00.3 24 CLADRAN 0100 00.3 25 CLADRAN 0100 00.3 26 CLADRAN 0100 01.0 27 CLADRAN 0100 01.0 28 CLADRAN 0100 01.0 29 CLADRAN 0100 01.0 20 CLADRAN 0100 01.0 21 CLADRAN 0100 01.0 21 CLADRAN 0100 01.0 22 CLADRAN 0100 01.0 23 CLADRAN 0100 01.0 24 CLADRAN 0100 01.0 25 CLADRAN 0100 01.0 26 CLADRAN 0100 01.0 27 CLADRAN 0100 01.0 28 CLADRAN 0100 01.0 29 CLADRAN 0100 01.0 20 CLADRAN 0100 01.0 | | _ | ARCTUVA | 00 02. | 02 |
| 10 SYMPOCC 0100 00.2 11 SHEPCAN 0100 00.1 13 GEOCLIV 0100 02.1 14 FRAGVIR 0100 02.1 15 MAIACAN 0100 01.8 16 ARALNUD 0100 01.7 17 LATHOCH 0100 01.4 18 GALLIBOR 0100 00.2 20 CORNCAN 0100 00.2 21 RUBIPUB 0100 00.2 22 VIOLORB 0100 00.2 23 MITERUD 0100 00.2 24 ELYMINN 0100 00.2 25 CARECAP 0100 00.3 26 SCHIPUR 0100 00.3 27 MOSSSEPP 0100 00.3 28 LYCCOCOM 0100 00.3 29 CLADRAN 0100 00.3 29 CLADRAN 0100 00.3 29 CLADRAN 0100 00.3 | 6 | | AMELALN | 00 00 | 00 |
| 11 SHEPCAN 0100 00.1 12 LINNBOR 0100 00.1 13 GEOCLIV 0100 02.1 14 FRAGVIR 0100 01.8 15 MATACAN 0100 01.5 16 ARALINUD 0100 01.5 17 LATHOCH 0100 01.4 18 GALIBOR 0100 00.6 19 ORTHSEC 0100 00.2 21 RUBUPUB 0100 00.2 22 VIOLORB 0100 00.2 23 MITENUD 0100 00.2 24 ELYMINN 0100 00.2 25 CARECAP 0100 00.3 26 SCHIPUR 0100 00.3 27 MOSSSPP 0100 00.3 28 LYCCOOM 0100 00.3 29 CLADRAN 0100 00.3 29 CLADRAN 0100 00.3 20 CLADRAN 0100 00.3 20 CLADRAN 0100 00.3 21 MOSSSPP 0100 00.3 22 CLADRAN 0100 00.3 23 DOSTANDO 0100 00.3 24 CLADRAN 0100 00.3 25 CLADRAN 0100 00.3 26 CLADRAN 0100 01.0 27 CLADRAN 0100 01.0 28 CLADRAN 0100 01.0 28 CLADRAN 0100 01.0 29 CLADRAN 0100 01.0 20 CLADRAN 0100 01.0 20 CLADRAN 0100 01.0 20 CLADRAN 0100 01.0 | _ | 0 | SYMPOCC | 00 00 | 00 |
| 12 LINNBOR 0100 08.1 13 GEOCLIV 0100 02.1 14 FRACUR 0100 01.8 15 MATACAN 0100 01.7 16 ARALINUD 0100 01.5 17 LATHOCH 0100 01.5 19 ORTHSEC 0100 00.2 20 CORNCAN 0100 00.2 21 RUBUPUB 0100 00.2 22 VIOLORB 0100 00.2 23 MITENUD 0100 00.2 24 ELYMINN 0100 00.2 25 CARECAP 0100 00.3 26 SCHIPUR 0100 00.3 27 MOSSSPP 0100 00.3 28 LYCCOOM 0100 00.3 29 CLADRAN 0100 01.0 29 CLADRAN 0100 01.0 20 CLADRAN 0100 01.0 20 CLADRAN 0100 01.0 21 DECOMM 0100 01.0 22 CLADRAN 0100 01.0 23 CLADRAN 0100 01.0 24 CLADRAN 0100 01.0 25 CLADRAN 0100 01.0 26 CLADRAN 0100 01.0 27 CLADRAN 0100 01.0 28 CLADRAN 0100 01.0 29 CLADRAN 0100 01.0 20 CLADRAN 0100 01.0 | _ | _ | SHEPCAN | 8 | - 00 - |
| 13 GEOCLIV 0100 02.1 14 FRANVIR 0100 01.8 15 MAJACAN 0100 01.7 16 ARALINUD 0100 01.5 17 LATHOCH 0100 01.5 18 GALIBOR 0100 00.6 19 ORTHSEC 0100 00.2 20 CORNICAN 0100 00.2 21 RUBDUB 0100 00.2 22 VIOLORB 0100 00.2 23 MITENUD 0100 00.1 24 ELYMINN 0100 00.2 25 CARECAP 0100 00.3 26 SCHIPUR 0100 00.3 27 MOSSSPP 0100 00.3 28 LYCCOOM 0100 00.3 29 CLADRAN 0100 00.3 29 CLADRAN 0100 01.0 20 CLADRAN 0100 01.0 20 CLADRAN 0100 01.0 21 CLADRAN 0100 01.0 22 CLADRAN 0100 01.0 23 CLADRAN 0100 01.0 24 CLADRAN 0100 01.0 25 CLADRAN 0100 01.0 26 CLADRAN 0100 01.0 | 1 9 | 2 | LINNBOR | 8 | 80 |
| 14 FRACVIR 0100 01 .8 15 MAJACAN 0100 01 .7 16 ARALWUD 0100 01 .5 17 LATHOUD 0100 01 .4 18 GALIBOR 0100 00 .6 19 ORTHSEC 0100 00 .2 20 CORNICAN 0100 00 .2 21 RUBDUB 0100 00 .2 22 VIOLORB 0100 00 .2 23 MITERUD 0100 00 .1 24 ELYMINN 0100 00 .1 25 CARECAP 0100 00 .3 26 SCHIPUR 0100 00 .3 27 MOSSSPP 0100 00 .3 28 LYCCOM 0100 00 .3 29 CLADRAN 0100 00 .3 29 CLADRAN 0100 00 .3 29 CLADRAN 0100 00 .3 20 CLADRAN 0100 00 .3 20 CLADRAN 0100 00 .3 20 CLADRAN 0100 00 .3 | _ | ဗ | GEOCLIV | 00 | 02 |
| 15 MATACAN 0100 01.7 16 ARALNUD 0100 01.5 17 LATHOCH 0100 01.4 18 GALLBOR 0100 00.6 19 ORTHSEC 0100 00.2 20 CORNCAN 0100 00.2 21 RUBUPUB 0100 00.2 22 VIOLORB 0100 00.2 23 MITERUD 0100 00.2 24 ELYMINN 0100 00.3 25 CARECAP 0100 00.3 26 SCHIPUR 0100 00.3 27 MOSSSEPP 0100 00.3 28 LYCCCOM 0100 00.3 29 CLADRAN 0100 00.3 29 CLADRAN 0100 01.0 | _ | 4 | FRAGVIR | 00 01. | 1 01 |
| 16 ARALNUD 0100 01.5 17 LATHOCH 0100 01.4 18 GALIBOR 0100 00.6 19 ORTHASE 0100 00.2 21 RUBUPUB 0100 00.2 22 VIOLORB 0100 00.2 23 MITENUD 0100 00.2 24 ELYMINN 0100 00.5 25 CARECAP 0100 00.3 26 SCHIPUR 0100 00.3 27 MOSSSPP 0100 00.3 28 LYCCOOM 0100 00.3 29 CLADRAN 0100 00.0 | _ | 5 | MAIACAN | 00 01. | - 01 |
| 17 LATHOCH 0100 01.4 18 GALIBOR 0100 00.6 19 ORTHAEC 0100 00.2 20 CORNCAN 0100 00.2 22 VIOLORB 0100 00.2 23 MITENUD 0100 00.2 24 ELYMINN 0100 00.2 25 CARECAP 0100 00.3 26 SCHIPUR 0100 00.3 27 MOSSSPP 0100 00.3 28 LYCCOOM 0100 00.3 29 CLADRAN 0100 00.3 29 CLADRAN 0100 01.0 | _ | 9 | ARALNOD | 00 01. | - 01 |
| 18 GALIBOR 0100 00.5 19 ORTHSEC 0100 00.3 20 CORNGAN 0100 00.2 21 RUBUPUB 0100 00.2 22 VIOLORB 0100 00.2 23 MITENUD 0100 00.2 24 ELYMINN 0100 00.3 25 CARECAP 0100 00.3 26 SCHIPUR 0100 00.3 27 MOSSSPP 0100 00.3 28 LYCCOM 0100 00.3 29 CLADRAN 0100 00.3 29 CLADRAN 0100 01.0 | _ | 7 | LATHOCH | 00 01. | - 01 |
| 19 ORTHSEC 0100 00.2 20 CORNCAN 0100 00.2 21 RUBUPUB 0100 00.2 22 VIOLORB 0100 00.2 23 MITENUD 0100 00.2 24 ELYMINN 0100 00.3 25 CARECAP 0100 00.3 26 SCHIPUR 0100 00.3 27 MOSSSPP 0100 00.3 28 LYCCOOM 0100 00.3 29 CLADRAN 0100 00.3 29 CLADRAN 0100 01.0 | _ | 8 | GALIBOR | 00 00 | - 00 - |
| 20 CORNCAN 0100 00.2 21 RUBDUB 0100 00.2 22 VIOLORB 0100 00.2 23 MITENUD 0100 00.1 24 ELYMINN 0100 00.3 25 CARECAP 0100 00.3 26 SCHIPUR 0100 00.3 27 MOSSSPP 0100 80.0 28 LYCOCOM 0100 00.3 29 CLADRAN 0100 01.0 | _ | 6 | ORTHSEC | 00 00 | - 00 |
| 21 RUBUPUB 0100 00.2 22 VIOLORB 0100 00.2 23 MITENUD 0100 00.1 24 ELYMINN 0100 00.5 25 CARECAP 0100 00.3 27 MOSSSPP 0100 00.3 28 LYCOCOM 0100 00.3 29 CLADRAN 0100 00.3 | - 2 | 0 | CORNCAN | 00 00 | - 00 - |
| 22 VIOLORB 0100 00.2 23 MITENUD 0100 00.1 24 ELYMINN 0100 00.5 25 CARECAP 0100 00.3 26 SCHIPUR 0100 00.3 27 MOSSSEPP 0100 00.3 28 LYCOCOM 0100 00.3 29 CLADRAN 0100 01.0 | - | Ε | RUBUPUB | 00 00 | - 00 |
| 23 MITENUD 0100 00.1 24 EL'MINN 0100 00.5 25 CARECAP 0100 00.3 26 SCHIPUR 0100 00.3 27 MOSSSEP 0100 80.0 28 LYCOCOM 0100 00.3 29 CLADRAN 0100 01.0 | - 2 | 2 | VIOLORB | 00 00. | - 00 |
| 24 ELYMINN 0100 00.5 25 CARECAP 0100 00.3 26 SCHIPUR 0100 00.3 27 MOSSSPP 0100 80.0 28 LYCOCOM 0100 00.3 29 CLADRAN 0100 01.0 | - 2 | 3 | MITENUD | <u>0</u> | - 00 |
| 25 CARECAP 0100 00.3 26 SCHTPUR 0100 00.3 27 MOSSSPP 0100 80.0 28 LYCCCOM 0100 00.3 29 CLADRAN 0100 01.0 | | 4 | ELYMINN | 00 00 | - 00 |
| 26 SCHIPUR 0100 00.3 27 MOSSSPP 0100 80.0 28 LYCOCOM 0100 00.3 29 CLADRAN 0100 01.0 | - 2 | 5 | CARECAP | 00 00 | - 00 I |
| 27 MOSSSPP 0100 80.0 28 LYCOCOM 0100 00.3 29 CLADRAN 0100 01.0 0 | - 2 | 9 | SCHIPUR | 00 00 | - 00 |
| 28 LYCOCOM 0100 00.3 29 CLADRAN 0100 01.0 | | 7 | MOSSSPP | 00 80. | 80 |
| 29 CLADRAN 0100 01.0 | - 2 | 8 | LYCOCOM | 00 00 | - 00 |
| | | 6 | CLADRAN | 100 01. | - 10 |



VEGETATION REPORT

07:07 Tuesawy, April 1900-2

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Aw-Sw/Rose/Marsh reedgrass

| | | | | PIOTS |
|-------|----|---------|------------|---------|
| | | | _ | |
| | | | Avg Avg | GPL004 |
| | | | 1% P MC | cv vg |
| LAYER | z | SPECIES | + - | - |
| - | - | POPUTRE | 0100 35.0 | 35 |
| | 2 | PICEGLA | 0100 30.0 | 30 |
| 5 | 8 | ROSAACI | 0100 23.0 | 23 |
| | 4 | RUBUIDA | 0100 115.2 | 15 |
| | 2 | RIBELAC | 0100 10.0 | 10 |
| | 9 | VIBUEDU | 0100 06.6 | 90 |
| 9 | 7 | CORNCAN | 0100 08.1 | 1 80 |
| | 8 | MERTPAN | 0100 07.3 | 07 |
| | 6 | RUBUPUB | 0100 05.4 | 05 |
| | 10 | ARALNUD | 0100 04.8 | 04 |
| | Ξ | EQUIARV | 0100 03.5 | 03 |
| | 12 | EPILANG | 0100 03.0 | 03 |
| | 13 | RUBUACA | 10100 02.0 | 02 |
| | 14 | VIOLRUG | 10100101.8 | - 10 |
| | 15 | GALIBOR | 10100 00.7 | - 00 |
| | 16 | GALITRI | 10100 00.7 | - 00 |
| | 17 | PYROASA | 0100 00.6 | - 00 |
| | 18 | TARAOFF | 10100 00.6 | - 00 |
| | 19 | DISPTRA | 10100 00.5 | - 00 |
| | 50 | OSMOCHI | 0100 00.4 | - 00 |
| | 21 | MITENUD | 0100 00.3 | - 00 |
| | 22 | ORTHSEC | 0100 00.2 | - 00 |
| | 23 | CALACAN | 0100 30.6 | 30 |
| α | 24 | MOSS | 10100118.5 | 18 |



RESERVITOR ALORT PROSURE INVENTORY, EDMONTON ALBERTA

Group name: Aw-Pb-Sw/Willow/Wild sarsaparil

| | | | Plots | ts |
|-------|----|---------|-------------------|------|
| | | | | |
| | | | vg Avg G | 02 |
| | | | % P MC Cv | √g ⊢ |
| LAYER | z | SPECIES | + | - |
| _ | - | POPUTRE | 0100 35.0 35 | - |
| | 2 | POPUBAL | 0100 25.0 25 | - |
| | 8 | PICEGLA | 0100 15.0 15 | |
| | 4 | BETUPAP | 0100 10.0 10 | |
| 4 | 5 | SALISPP | 0100 25.0 25 | _ |
| 5 | 9 | VIBEEDU | 10100 10.0 10 | - |
| | 7 | ROSAACI | 00 03 00 00 | - |
| | 8 | SYMPOCC | 10100 03.0 03 | |
| | 6 | RUBUCHA | 10100 02.0 02 | _ |
| | 10 | PRUNPEN | 0100 01.5 01 | - |
| | Ę | RIBEOXY | 10100 00.5 00 | - |
| 9 | 12 | ARALNUD | 0100 13.0 13 | - |
| | 13 | MITENUD | | - |
| | 14 | VIOLCAN | 0100 10.5 10 | - |
| | 15 | CORNCAN | _ | - |
| | 16 | ATHYFEL | 00 04.5 | - |
| | 17 | RUBUPUB | 00 04.0 | - |
| | 18 | ASTECON | _ | - |
| | 19 | LINNBOR | 0100 02.5 02 | _ |
| | 50 | PETAPAL | 10100 01.9 01 | _ |
| | 21 | GALITRI | 0100 00.5 00 | _ |
| | 22 | MAIACAN | 0100 00.5 00 | - |
| | 23 | DISPTRA | 0100 00.4 00 | - |
| | 24 | MERTPAN | _ | - |
| | 52 | PYROASA | 0100 00.2 00 | - |
| 7 | 56 | AGROTRA | 00 00.5 | _ |
| | 27 | BROMCIL | 0100 00.1 00 | _ |
| | 58 | ORYZASP | 0100 00.1 00 | _ |
| | | | | |

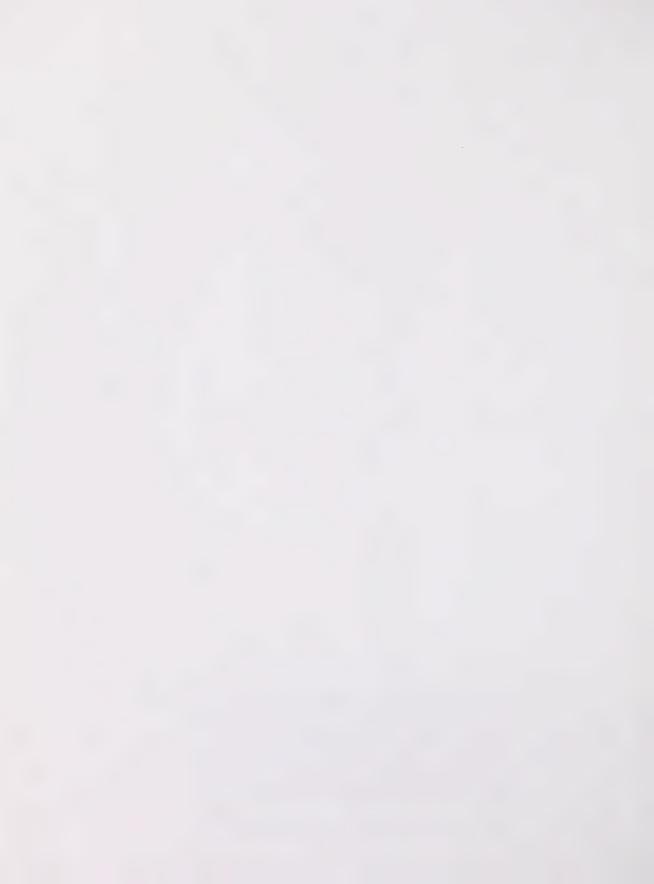


VEGETATION REPORT

7:07 (16, 15, 10, 20)

Group name: Sw-Pb-Aw/Rose/Twinflower

| : | . | | | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ |
|-------|--------------|----------|----------------|-----------|---------|-----------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|-----------|---------|---------|---------|-----------|---------|---------|---------|-----------|-----------|-----------|-----------|-----------|----------|
| Plots | GPD0002 | b/ / | - | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ |
| 1 | 5 | 3 | i _ | 35 | 30 | 20 | - 03 | 18 | 12 | - 05 | 9 | 8 | 8 | 8 | 21 | 8 | - 05 | - 05 | 8 | 8 | 05 | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 8 |
| | g Avg | P MC | - | 0100 35.0 | 00 30.0 | 0100 20.0 | 00.00 | 00/18.0 | 00 12.5 | 00/02.0 | 00/01.0 | 00 | 2.00 00 | 00 | 21. | 0.80 00 | 0100 05.9 | 105. | 8 | 00 03.0 | 0100 02.2 | 8 | 8 | 8 | 0100 00.5 | 0100 00.4 | 0100 00.2 | 0100 00.1 | 0100 00.1 | 00 00.1 |
| | Avg | <u>%</u> | ! _ | 5 | 0 | 0 | 0100 | 10100 | 10100 | 0100 | 10100 | 10100 | 10100 | 0100 | 10100 | 10100 | 0 | 10100 | 10100 | 10100 | <u>5</u> | 10100 | 0100 | 0100 | 5 | <u>5</u> | <u>5</u> | 5 | <u>5</u> | <u>6</u> |
| | | | SPECIES | PICEGLA | POPUBAL | POPUTRE | BETUPAP | ROSAACI | SYMPOCC | LONIINV | SHEPCAN | RIBESPP | RIBELAC | VIBUEDU | LINNBOR | CORNCAN | PYROASA | RUBUPUB | MITENUD | LATHOCH | GALIBOR | MAIACAN | FRAGVIR | EQUIARV | PETAPAL | TARAOFF | TRIFREP | ASTECIL | AGROTRA | CALACAN |
| | | | z | - | 2 | 3 | 4 | 2 | 9 | 7 | 8 | 6 | 10 | Ξ | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 52 | 56 | 27 |
| i | | | ILAYER | <u>-</u> | _ | _ | _ | 2 | _ | | _ | _ | _ | _ | 9 | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | | _ |



07:07 Tuesday, April 16, 1990 7

VEGETATION REPORT

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Sb/Willow/Moss

| | | | | | Plots |
|-------|----|---------|-------------|---------|---------|
| | | | Avg Avg | PRAD05 | PRPA06 |
| | | | % P MC | cv – vg | cv vg |
| LAYER | z | SPECIES | _ | _ | _ |
| | _ | PICEMAR | 0100 15.0 | 15 | 15 |
| | 2 | SALISPP | 10100 17.5 | 15 | 20 |
| | 3 | SALIBEB | 50.0 17.5 | 35 | - |
| | 4 | ALNUCRI | 150.0 05.0 | - | 10 |
| 2 | 2 | BETUGLA | 0100 16.5 | 55 | 08 |
| | 9 | SHEPCAN | 150.0 01.0 | _ | 02 |
| | 7 | ARCTUVA | 150.0100.51 | - | _ |
| | 8 | RIBETRI | 50.000.05 | _ | - 01 |
| 9 | 6 | EQUIARV | 0100 17.5 | 15 | 20 |
| | 10 | MITENUD | 0100 05.5 | - 01 | - 01 |
| | = | RUBUARC | 10100 03.5 | 05 | 1 00 1 |
| | 12 | ASTECIL | 10100 02.5 | 05 | 03 |
| | 13 | FRAGVIR | 10100 02.5 | 03 | 02 |
| | 14 | MERTPAN | 0100 01.5 | 05 | 101 |
| | 15 | PARNPAL | 10100101.0 | - | - 01 |
| | 16 | VICIAME | 10100101.01 | - | - 04 |
| | 17 | LINNBOR | 50.0 10.0 | _ | 20 |
| | 18 | EPILANG | 150.0 02.0 | - | - 04 |
| | 19 | PETASAG | 150.0 01.5 | 03 | _ |
| | 20 | CORNCAN | 150.0 01.0 | - | 02 |
| | 21 | PETAPAL | 150.0 01.0 | - | 02 |
| | 22 | SOLICAN | 150.0 01.0 | 05 | _ |
| | 23 | ACHIMIL | 150.0 00.5 | - | _ |
| | 24 | PEDIGRO | 150.0 00.5 | - | _ |
| | 25 | CALACAN | 10100110.01 | 10 | 10 |
| | 56 | CARECAP | 10100107.5 | 02 | 10 |
| | 27 | CAREAGU | 50.0 01.0 | 05 | _ |
| | | 000001 | 10,00,000 | | - 00 |

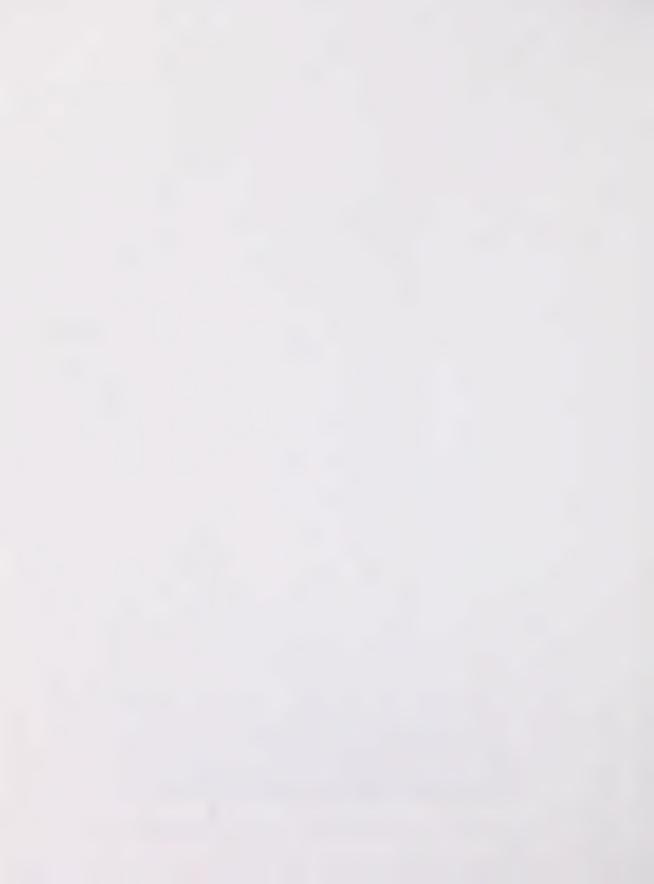


VESE ATION HEPORT

07:07 Tuesday, April 16, 1500 8

Group name: Sb-Lt/Labrador tea/Moss

| | PRBI03 | | ۸g | | | | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | <u> </u> | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ |
|----|------------|---|--------|----------------|---------|---------|---------|---------|---------|---------|---------|----------|---------|---------|-----------|---------|---------|---------|---------|---------|---------|----------|--------------|---------|---------|---------|---------|----------------|---------|---------|---------|---------|----------|---------|---------|----------|---------|---------|---------|
| ts | PRB | | Š | | 9 | 5 5 | | 90 | | 35 | | | 0 | 5 | 25 | 45 | 25 | 02 | | 05 | | | | 5 | 0 | 0 | | | | | 05 | 15 | 07 | | | 05 | | 92 | |
| | 50 | + | ٧g | † - | | | _ | _ | _ | _ | _ | _ | _ | _ | | _ | | _ | | _ | | _ | _ | _ | _ | _ | _ | _ | | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ |
| : | GPFM20 | : | ر د | ÷ - | | 15 | - 20 | 90 | 12 | 10 | 33 | 02 | _ | _ | 8 | _ | _ | - | 05 | _ | - 05 | - | - | _ | | _ | - 8 | - 8 | - 8 | - 8 | 4 | _ | _ | 05 | 8 | _ | 8 | - 09 | - |
| | <u>-</u> – | + | | + - | | | 02.5 | .3 | 0.90 | 8.8 | 16.5 | .3 .3 | 00.5 | 00.5 | 9. | .5 | 2.5 | .5 | 4. | 01.0 | 0.10 | 9.00 | 9.00 | 00.5 | 00.5 | 00.5 | 00.3 | 00.3 | 00.3 | 0.00 | 3.3 | .5 | 3.5 | 8.9 | .2 | <u>-</u> | 00.1 | .5 | 18.0 |
| | g Avg | + | _ | - - | 0400135 | 0100 15 | 50.0102 | 0100107 | 50.00 | 0100 22 | 50.0 16 | 50.0 01 | 50.00 | 50.000 | 0100 12 | 50.0 22 | 50.0 12 | 50.0 02 | 50.0 01 | 50.0 01 | 50.0/01 | 50.0/00 | 50.0100 | 50.0100 | 50.0100 | 50.0100 | 0 | $\overline{}$ | 50.0100 | 50.0/00 | 0100 03 | 50.0 07 | 50.0 03. | 50.0 02 | 50.0 02 | 000 | 50.0100 | 0100 77 | 50.0 00 |
| | Avg | : | ₩ | + - | - 5 | 5 | 20 | 0 | 20 | 5 | 20 | 20 | 20 | 20 | 5 | 20 | 20 | 20 | 20 | 20 | 50 | 20 | 20 | 20 | 20 | 20 | 20 | 20. | 20 | 20 | 5 | 20 | 20 | 50 | 20 | 20 | 20 | 5 | 20 |
| | | | | | DICEMAD | LARILAR | BETUPAP | SALISPP | SALIDIS | LEDUGRO | BETUPUM | VACCVIT | RIBETRI | SHEPCAN | RUBUPED | EQUIARV | EQUISCI | LINNBOR | RUBUARC | MITENUD | PETASAG | EQUIFLU | PYROASA | EPILGLA | HABEVIR | PARNPAL | CORNCAN | EPILANG | MONEUNI | MAIACAN | CALACAN | CAREAUR | CAREROS | CARECAP | CAREAGU | POA PAL | CARESPP | MOSSSPP | PELTAPH |
| | | | | : | | | | | | | | | | | | | | | | | | | | | | | _ | | | | Ī | _ | Ī | _ | _ | | _ | | |
| | | | | | 2 + | - 2 | e | 4 | 2 | 9 | 7 | 8 | 6 | 10 | Ξ | 12 | 13 | 4 | 15 | 16 | 17 | 18 | 19 | 50 | 21 | 22 | 23 | 24 | 25 | 56 | 27 | 28 | 59 | 30 | 31 | 32 | 33 | 34 | 35 |
| | | _ | _ | | | | | 4 | _ | 2 | _ | _ | _ | | 9 | _ | _ | _ | _ | | | _ | _ | _ | _ | _ | _ | _ | _ | _ | 1 | _ | _ | _ | | _ | _ | 8 | 6 |



(CMA)

CENTRAL MIXEDWOOD SUBREGION NATIVE GRASS AND SHRUBLAND COMMUNITY TYPES VEGETATION SPECIES LIST



VEGETATION METORT

:04 ; uesauy, April 3, 1636 1

Group name: Sedge meadows

| | | | | | | | | | 1 | LIOUS | | | | |
|-------|----|----------------|----------|-------------|--------|------|--------|----|--------|-------|--------|-----|--------|----|
| | | | Avg | Avg | SLR004 | 904 | SLH003 | 03 | SLHE08 | 80: | NBRY05 | 705 | SCH004 | 40 |
| | | | <u>%</u> | MC - | ટ | l gv | 3 | Vg | ટ | ٧g | ટ | ٧g | ؽ | ٧g |
| LAYER | z | SPECIES | _ | _ | | | _ | _ | | _ | | | | |
| 5 | - | BETUPAP | 20.0 | 20.000.01 | 00 | | | _ | _ | _ | | _ | | |
| | 2 | SIUMSUA | 40.0 | 40.0 00.1 | 00 | | 00 | _ | | | | | | |
| | 3 | SCUTGAL | 20.0 | 20.0 05.0 | 25 | _ | _ | _ | _ | _ | | | | |
| | 4 | BIDECER | 120.0 | 20.0002.6 | | _ | _ | _ | _ | | 13 | | | |
| | 2 | POLYSPP | 20.0 | 20.0 02.0 | | _ | _ | _ | _ | | | | 10 | |
| | 9 | TARAOFF | 20.0 | 20.0 00.7 | 03 | | _ | _ | | | | | | |
| | 7 | GALITRI | 20.0 | 20.0 00.5 | | | _ | _ | _ | | 05 | | | |
| | 8 | GEUMMAC | 20.0 | 20.0 00.5 | 05 | | _ | _ | _ | | | | | |
| | 6 | EPILCIL | 20.0 | 20.0 00.2 | 0 | | | _ | _ | _ | | | | |
| | 10 | STELLON | 20.0 | 20.0 00.1 | 8 | | _ | _ | | _ | | | | |
| | Ξ | TRIFREP | 20.0 | 20.0 00.1 | 8 | _ | _ | _ | _ | | | | | |
| | 12 | POLYVIV | 20.0 | 20.0 00.1 | | _ | _ | _ | 00 | _ | | | | |
| | 13 | RUMEACE | 20.0 | 20.0 00.1 | 00 | | _ | _ | | | | | | |
| | 14 | PLANMAJ | 120.0 | 20.0 00.1 | 8 | _ | _ | _ | _ | _ | | _ | | |
| | 15 | FRAGVIR | 20.0 | 20.0 00.1 | 8 | _ | _ | _ | _ | _ | | | | |
| | 16 | CIRSARV | 20.0 | 20.000.01 | 8 | _ | _ | _ | _ | _ | | _ | | |
| | 17 | EQUIARV | 20.0 | 20.0000.01 | 8 | _ | _ | _ | _ | _ | | _ | | |
| | 18 | GEUMALE | 120.0 | 20.00 00.05 | | _ | _ | _ | 8 | | | _ | | |
| | 19 | CAREROS | 0100 | 0100 48.3 | 28 | _ | 73 | _ | 63 | _ | 90 | | 89 | |
| | 50 | CAREAQU | 90.0 | 80.0 02.8 | | | 2 | _ | 07 | | 8 | _ | 8 | |
| | 21 | CALACAN | 160.0 | 60.0 08.3 | | _ | 9 | _ | 13 | _ | | _ | 18 | |
| | 22 | CAREATH | 40.0 | 40.0 13.4 | | _ | _ | _ | | _ | 22 | _ | 10 | |
| | 23 | GLYCGRA | 40.0 | 40.0 03.2 | 9 | _ | 05 | _ | | _ | | _ | | |
| | 24 | SCIPMIC | 40.0 | 40.0 02.5 | | | 90 | _ | | | | _ | 90 | |
| | 25 | ALOPAEQ | 20.0 | 20.0 04.5 | 22 | | _ | _ | _ | | | | | |
| | 56 | CARESPP | 20.0 | 20.000.91 | | | _ | _ | 04 | | | | | |
| | 27 | AGROSCA | 120.0 | 20.0 00.3 | 0 | | | _ | | | | | | |
| | 28 | POA PRA | 20.0 | 20.0 00.2 | 5 | _ | _ | _ | | | | | | |
| | 59 | DESCCES | 20.0 | 20.0 00.2 | | | _ | _ | 0 | | | | | |
| | 90 | DECKEV? | 120 0 | 20 0100 11 | 6 | _ | _ | | | | | _ | | |



VEGETATION REPORT

Group name: Marsh reedgrass meadow

| | Avg Avg | SCH002 | LLBPA07 | NBRY04 | NBRY10 | NBRY11 | GPGE01 |
|---------|--------------|---------|---------|---------|--------------|---------|---|
| | % P MC | cv vg | Cv Vg | cv vg | cv vg | cv vg | cv vg |
| SPECIES | - | - | - | + - | - | - | 1 |
| BETUPAP | 116.7 02.3 | _ | _ | _ | _ | _ | 14 |
| SALISPP | 33.3 00.5 | _ | 02 | 00 | _ | _ | _ |
| ALNUCRI | 116.7 01.0 | _ | _ | _ | _ | _ | 90 |
| CORNSTO | 116.7 00.7 | _ | _ | _ | _ | _ | 04 |
| SALIPRO | 16.7 00.4 | _ | _ | _ | _ | _ | 05 |
| ROSAACI | 116.7 00.3 | - | _ | _ | _ | _ | 01 |
| RUMEACE | 33.3 00.1 | _ | - 00 | _ | _ | 00 | _ |
| EPILANG | 16.7 00.4 | _ | _ | _ | 02 | _ | _ |
| BIDECER | [16.7]00.3 | _ | _ | _ | - 10 | _ | _ |
| POTENOR | 116.7 00.2 | _ | _ | _ | _ | 01 | _ |
| VICIAME | 16.7 00.2 | _ | _ | _ | _ | _ | 01 |
| EQUIARV | 116.7 00.11 | _ | _ | _ | _ | _ | 00 |
| SCUTGAL | 116.7 00.1 | _ | _ | _ | _ _ 00 | _ | _ |
| GALITRI | 116.7 00.1 | _ | - OO | _ | _ | _ | _ |
| GEUMMAC | 116.7 00.1 | _ | _ | _ | _ | 1 00 | _ |
| ASTECIL | 16.7 00.0 | _ | _ | _ | _ | | 00 |
| CALACAN | 0100 55.8 | 54 | 34 | 53 | 45 | 83 | 64 |
| CAREATH | 66.7 10.8 | _ | 33 | 18 | 02 | | |
| CAREAQU | 33.3 03.7 | _ | 1 80 | | _ | _ | 14 |
| POA PAL | 33.3 00.2 | _ | _ | - 00 | _ | - 00 | _ |
| CAREROS | 116.7 04.7 | 28 | _ | _ | _ | _ | _ |
| GLYCGRA | | _ | _ | _ | _ | 01 | _ |
| POA PRA | 116.7100.01 | _ | _ | _ | _ | - | _ |



GROUP NAME : COW PARSNIP/KENTUCKY BLUEGRASS-REEDGRASS VEGETATION REPORT

RESOURCE INVENTORY, EDMONTON ALBERTA GROUP: 10

δ ځ ٧g ځ Vg / ځ ٧g ځ ٧g స ٧g ځ ٧g ځ ٧g ؽ ٧g ડ ٨ ځ ٧g SLH001 ડ 2 8 00.3 33.0 27.0 08.0 8.00 9.00 00.5 00.5 00.5 14.5 19.3 0.80 6.40 02.5 01.5 ž Average Value ۵% 0100 0100 0100 0100 0100 0100 0100 0100 0100 0100 0100 0100 0100 0100 Species rubuida epitang lathoch thalven viciame achimil galibor equiary delpgla alnucri rosaaci heratan taraoff astecil fragvir equisyl medisat mertpan poa pra calacan bromcil agrotra Plot Number Layer

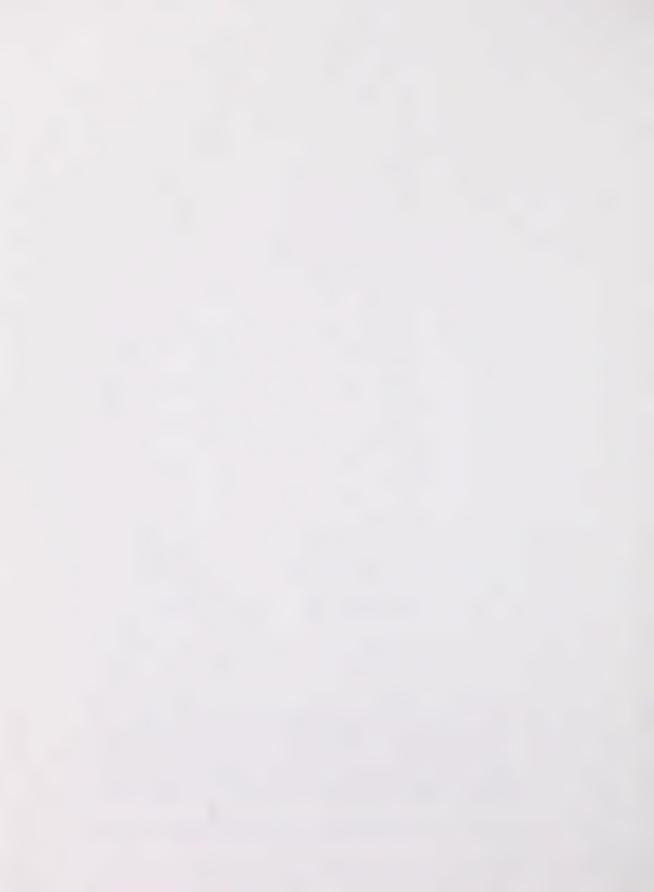


THE TATION REPORT

14:36 monday, 14:122, 1350 11

Group name: Snowberry/Kentucky bluegrass

| | | | | | | Plots | |
|-------|----|---------|-------------|---------|--------------|--------------|--------------|
| | | | Avg Avg | SLR003 | SLR001 | 1 SLH006 | SLONO1 |
| | | | % P MC | Cv vg | > | Vg Cv Vg | y cv vg |
| LAYER | z | SPECIES | - | - | - | - | _ _ |
| 4 | - | SALISPP | 75.0 04.5 | 05 | 02 | _ | 08 |
| | 2 | POPUTRE | 25.0 01.3 | _ | 02 | - | _ |
| 5 | 3 | SYMPOCC | 10100 19.1 | 30 | 50 | 25 | - 01 |
| | 4 | RUBUIDA | 0100 08.5 | 10 | - 04 | 1 16 | 03 |
| | 5 | ROSAACI | 150.0 02.6 | _ | 00 | _ | 60 |
| | 9 | RIBELAC | [25.0]00.3 | _ | _ | _ | - 01 |
| | 7 | AMELALN | [25.0]00.3 | _ | - 0 | _ _ | - - |
| 9 | 8 | TARAOFF | 10100131.5 | 49 | 41 | 31 | 02 |
| | 6 | ACHIMIL | 10100101.6 | - 40 | - 00 - | 00 - | - 01 |
| | 10 | TRIFREP | 75.0 28.5 | - 49 | 34 | 25 | _ _ |
| | Ξ | STELLON | 75.0 01.0 | 01 | 00 | <u> </u> | - 01 |
| | 12 | FRAGVIR | 75.0 00.8 | - 00 | _ | - 01 | - 01 |
| | 13 | GEUMMAC | 175.0 00.7 | _ | - 00 - | 101 | - 01 |
| | 4 | GALIBOR | 75.0 00.4 | _ | - 00 - | 00 | - 00 - |
| | 15 | HERALAN | 50.0 01.5 | _ | - 00 - | 02 | _ |
| | 16 | EPILANG | 150.0100.8 | _ | - 00 - | <u> </u> | 05 |
| | 17 | VICIAME | 50.0 00.5 | _ | _ | - 00 - | - 9 |
| | 18 | CIRSARV | 25.0 02.3 | _ | _ | - 60 - | <u> </u> |
| | 19 | MENTARV | 25.0 00.6 | - | - - | _ | 02 |
| | 50 | SMILSTE | 25.0 00.6 | _ | _ _ | _ | 02 |
| | 21 | ASTEMOD | 25.0 00.5 | _ | - - | _ | 05 |
| | 22 | PLANMAJ | 25.0 00.4 | - | _ _ | - 01 | _ |
| | 23 | ASTECIL | 125.0100.31 | _ | _ _ | - - | 1 01 |
| | 54 | EQUIARV | 25.0 00.3 | _ | - - | - 10 | _ |
| | 52 | CIRSUND | 125.0100.01 | _ | - 00 - | _ _ | - - |
| | 56 | GENTAMA | 125.0100.01 | _ | - 00 - | _ _ | _ _ |
| | 27 | SOLICAN | 25.0 00.0 | _ | - 00 - | _ | _ |
| 7 | 28 | POA PRA | 0100138.3 | 73 | 18 | 45 | 16 |
| | 59 | AGROTRA | 10100 06.8 | 03 | 02 | 03 | 13 |
| | 30 | CALACAN | 150.0107.3 | _ | _ | 04 | 24 |
| | 31 | CARESPP | 50.0 02.4 | _ | _ | 00 | 60 |
| | 32 | BROMINE | 25.0 00.6 | 05 | _ | _ | _ |
| | 33 | BROMCIL | 25.0 00.5 | _ | _ | _ | 02 |
| | 34 | CAREPRA | 25.0 00.5 | _ | - 01 | _ _ | _ |
| | 35 | PHLEPRA | 125.0 00.3 | _ | - 01 | - | _ |
| | 0 | *00000* | 11 0010 101 | | | | |



| fescue-Se |
|-----------|
| Sheep |
| wormwood, |
| Plains v |
| name: |
| Group |

| | LLBSM10 | : | Cv Vg | | _ | _ | _ | _ | 03 | 05 | _ | 1 80 | _ | 02 | _ | 03 | - 00 | _ | _ | _ | _ | 01 | 1 00 | _ | _ | 00 | | _ | | | | | | 07 | 03 | 00 | 12 | _ | 03 | _ | 08 | _ | |
|----------|---------|---|----------|---------|-----------|---------|---------|-----------|---------|---------|---------|---------|---------|---------|---------|---------|---------|-----------|---------|-----------|---------|---------|---------|---------|-----------|-----------|---------|-----------|---------|---------|------------|---------|---------|-----------|-----------|-----------|-----------|-------------|-------------|---------|-----------|-----------|---------|
| Plots | SLMC03 | | cv vg | _ | 05 | _ | _ | 05 | 00 | 08 | - 01 - | _ | 00 | 13 | 00 | - 01 | 02 | 00 | 00 | _ | 01 | _ | _ | - 00 | 00 | _ | - 00 | - 00 | - 00 | | 3 | | 8 | 1 80 | - 10 | - 10 | - 00 | 04 | 00 | 60 | _ | 07 | _ |
| | SLRR01 | - | cv vg | _ | _ | 02 | 02 | _ | 03 | _ | - 00 | _ | _ | 10 | 1 90 | _ | _ | 1 00 | 00 | 04 | _ | _ | _ | _ | _ | _ | | | | | | | | 10 | - 40 | 05 | _ | - 00 | _ | _ | _ | _ | 1 20 |
| - | Avg Avg | + | % P MC | _ | 33.3 01.7 | .3 01 | .3 01 | 33.3 01.7 | 20 02 | .7 04 | .7 00 | .3 02 | 00 | 08 | .7 02 | 01 | 8 | 66.7 00.4 | 8 | 33.3 01.3 | .3 00 | .3 00 | .3 00 | | 33.3 00.2 | 33.3 00.2 | 3 | 33.3 00.1 | 8 8 | 0010 | 33 3100 11 | 6 | . E. | 0100 08.4 | 0100 03.1 | 0100 02.3 | 66.7 04.3 | 66.7 01.5 | 66.7 01.4 | | 33.3 02.9 | 33.3 02.4 | 3102 |
| | | _ | | SPECIES | BETUPAP | PICEGLA | PINUBAN | SALISPP | AMELALN | ARCTUVA | ROSAACI | VACCMYR | VACCCAE | ARTECAM | ERIGPHI | SOLISPA | FRAGVIR | GALIBOR | VICIAME | TRIFREP | EQUILAE | COMAUMB | ERIGPER | ANEMMUL | CREPTEC | MAIACAN | VIOLADU | EPILANG | CERAARV | Cramino | TARADEF | ACHIMII | ASTELAE | FESTSAX | POA PRA | AGROTRA | ORYZPUN | AGROSCA | KOELMAC | SCHIPUR | CAREOBT | CARELAS | CAREDRA |
| | | | | z | - | 2 | 3 | 4 | 2 | 9 | 7 | 8 | 6 | 10 | Ŧ | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 1 0 | 28 | 56 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 |
| <u> </u> | | _ | | LAYER | _ | _ | _ | 4 | 2 | _ | _ | _ | _ | 9 | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | | | | | | | 7 | _ | _ | _ | _ | _ | _ | _ | _ | _ |



VEGETATION REPORT

Group name: Plains wormwood/Sheep fescue-Se

| - | SLMC03 LLBSM10 | Cv vg | - - | _ | - 00 - | _ _ _ | _ |
|-------|------------------|--|---------|-----------|--------------------|--------------------|------------------------|
| Plots | | % P MC Cv Vg Cv Vg Cv Vg | _ | 03 | _ _ | 01 | _ _ |
| | SLRR01 | \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | _ | _ | _ | _ | 12 |
| | Avg Avg SLRR01 | % P MC | _ | 33.3 01.3 | CALAMON 33.3 00.1 | MOSSSPP 33.3 00.5 | CLADRAN 33.3 04.1 12 |
| | | 1 | SPECIES | CAREPRT | CALAMON | MOSSSPP | CLADRAN |
| | | | z | 41 | 42 | 43 | 44 |
| | | | LAYER | 7 | | 8 | 6 |



Group name: Plains wormwood/Kentucky bluegr

| Plots | Avg SLAL04 | % P MC Cv Vg | + | 0100 09.5 09 | 0100 07.9 07 | 0100 04.5 04 | 0100 02.7 02 | 0100 02.4 02 | 0100 00.5 00 | 0100 00.1 00 | 0100 04.0 04 | 0100 02.6 02 | 0100 00.9 00 | 0100 00.6 00 | 0100 00.6 00 | 0100 00.4 00 | 0100 00.3 00 | 0100 00.3 00 | 0100 00.1 00 | 0100 00.1 00 | 0100 49.0 49 | 0100 13.4 13 | 0100 05.5 05 | 0100 03.5 03 | 0100 02.5 02 | 0100 02.0 02 | 0100 01.4 01 | 0100 00.2 00 |
|-------|--------------|--------------------|---------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|----------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|
| | | | SPECIES | ARCTUVA | PRUNVIR | ROSAACI | SYMPOCC | AMELALN (| POPUTRE (| RIBEOXY (| ARTECAM | ZIZIAPT (| CAMPROT | ASTELAE (| GALIBOR (| ERIGPHI (| EQUISCI | TRIFREP (| FRAGVIR (| VICIAME (| POA PRA (| CARESPP | POA PAL | ORYZPUN | AGROTRA (| SCHIPUR (| FESTRUB (| FESTIDA (|
| | | | LAYER N | 5 1 | 2 | - 3 | 4 | 2 | 9 | 7 | 8 9 | 6 | 10 | _ | 12 | 13 | 14 | 15 | 16 | 17 | 7 18 | 19 | 1 20 | 21 | 22 | 23 | 24 | 7 52 |



RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Willow/Sedge

Cv | Vg NBRY03 NBRY09 δN NBRY08 C ٧ď SLMC04 5 8 8 5 ٥ Avg | ATHLHO6 | SLHE07 5 1% P | MC | CV | Vg 116.7 | 00.0 | 00 | 116.7 | 00.0 | 00 |83.3|11.5| 10 | |50.0|14.3| 43 | |50.0|12.3| 21 |50.0|06.6| 02 |33.3|00.2| 00 50.0|10.6| 45 33.3 00.4 01 16.7 00.3 01 |16.7|00.1| |66.7|35.5| 33.3 10.0 | 16.7 02.1 16.7 00.2 16.7 02.1 50.0 08.2 50.0|01.1| 50.0|00.7| 50.000.9 16.7 01.0 16.7 00.2 16.7 00.0 16.7 00.0 16.7 00.8 16.7 00.2 16.7 01.4 33.3 00.9 16.7 01.0 66.7 02.5 50.0|01.2| 33.3|10.4| ARILAR MENTARV PICEMAR BETUPAP SIUMSUA RUMEACE POPUBAL BETUGLA CORNSTO RUBUPUB EQUIARV RUBUARC POTEPAL GALIBOR RUMEOCC **TARAOFF** ANEMCAN MITENUD SONCARV SALIBEB SALISPP ALNUTEN SALIPLA SALIARB RIBETRI ROSAACI RUBUIDA EPILANG PETASAG GEUMMAC SCUTGAL VICIAME CALACAN CAREAGU CAREATH CAREROS CARECAP MOSSSPP LAYER



RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Willow/Sedge-Kentucky bluegrass

| | | | | _ | | | | | | | 1 | 1 |
|-------|------|---------|------------------|---------|------|---------|-----|-------------------|-----|------|---------|-----|
| | | | Avg | Avg | ATHL | ATHLH05 | LEB | LLBSMO4 LLBSM05 | LLB | SM05 | LLBSMO7 | € : |
| | | | - - - | _ ₹ | 3 | b/ | Ş | ۸g | ડે | ۸g | 2 | ٧g |
| LAYER | z | SPECIES | _ _ | _ | _ | | | | | _ | | |
| | - | SALISPP | 0100 25.3 | 5.3 | 9 9 | | 30 | | 30 | | 5 | |
| | N E | POPUTRE | 125.0102.6 | 0.0 | 2 5 | | | | | | | |
| | . 4 | MENTARV | 175.0103.3 | 3.3 | ; | | 04 | | 90 | _ | 02 | |
| | . 2 | GEUMMAC | 75.0 02.2 | 2.2 | | | 00 | | 04 | _ | 94 | |
| | 9 | RUMEACE | 175.010 | 0 01.3 | | | 5 | | 01 | _ | 05 | |
| | 7 | STELLON | 150.010 | 0 00.2 | | | 00 | | | _ | 8 | |
| | 8 | GALIBOR | 150.010 | 0 00.1 | 8 | _ | | _ | 00 | _ | _ | |
| | 6 | TRIFPRA | 125.010 | 0 05.5 | 22 | | | | | _ | _ | |
| | 10 | TARAOFF | 125.010 | 0 04.8 | 19 | _ | | | | _ | | |
| | F | PETASAG | 125.010 | 0 03.8 | _ | _ | _ | _ | | _ | 15 | |
| | 12 | TRIFREP | 125.010 | 0103.01 | 12 | _ | | _ | | _ | | |
| | 13 | FRAGVIR | 125.010 | 0 02.8 | Ξ | _ | | _ | | _ | | |
| | 14 | RUBUARC | 125.010 | 0 02.5 | _ | | | _ | | _ | 10 - | |
| | 15 | PLANMA | 125.0 02.0 | 2.0 | 80 | _ | | _ | | _ | _ | |
| | 16 | ACHIMIL | 125.010 | 16.00 0 | 03 | _ | _ | _ | | _ | _ | |
| | 17 | POTEARG | 25.0 00.6 | 9.0 | 05 | _ | _ | _ | | _ | _ | |
| | 18 | EPILANG | 25.0 00.5 | 0.5 | 05 | _ | _ | _ | | _ | _ | |
| | 19 | RUBUPUB | 25.0 00.4 | 0.4 | 5 | _ | | _ | | _ | _ | |
| | 50 | PETAPAL | 25.0 00.3 | 0.3 | 2 | _ | | _ | | _ | _ | |
| | 21 | STACPAL | 25.0 00.3 | 0.3 | _ | | 5 | _ | | | _ | |
| | 22 | COMAUMB | 25.0 00.2 | 0.5 | 8 | _ | | _ | | | _ | |
| | 23 | CREPTEC | 25.0 00.2 | 0.2 | 8 | | | | | | _ | |
| | 24 | SCUTGAL | 125.0 00.1 | - : | 8 | | | | | | | |
| | 25 | LATHOCH | 125.0100.1 | 0.1 | 8 | | - | | | | | |
| | 56 | URLIBIO | r.00 0.cz | | | | 8 | | | | | |
| | 27 | VICIAME | 125.0100.1 | | 3 8 | | | | | | | |
| | 82.0 | ASTECIL | 125.0100.0 | 0.0 | 8 8 | | | | | | | |
| | 62 | SUNCAHV | 123.0100.0 | 5 , | 3 5 | | | | | | - : | |
| | 30 | POA PRA | 4.12100101 | 4. | ò : | | 50 | | 2 | | 42 | |
| | E : | POA PAL | 0100 03.2 | 3.2 | 04 | | 00 | | 04 | | 00 | |
| | 32 | CAREROS | 122.012 | 0 22.5 | _ | _ | Ξ | _ | 47 | _ | 31 | |
| | 33 | CAREATH | 175.0 1 | 0 15.5 | _ | _ | 39 | _ | 14 | _ | 80 | |
| | 34 | CAREAGU | 175.010 | 0.1010 | _ | _ | 00 | | 00 | _ | 03 | |
| | 35 | CALACAN | 150.010 | 0.000 | | _ | 00 | | 00 | _ | _ | |
| | 36 | PETASAG | 0 | 05.3 | _ | _ | 21 | | | _ | _ | |
| | 37 | CAREPRE | 125.010 | 03.0 | 12 | _ | | | | _ | _ | |
| | 38 | AGROSCA | 125.010 | 01.4 | 05 | _ | | _ | | _ | _ | |
| | 39 | CARECAP | 125.010 | 9.00 | 05 | _ | | _ | | _ | _ | |
| | | | | | | | | | | | | |



VEGETATION REPORT

14:53 Monday, April 22, 1996 8

Group name: Willow/Sedge-Kentucky bluegrass

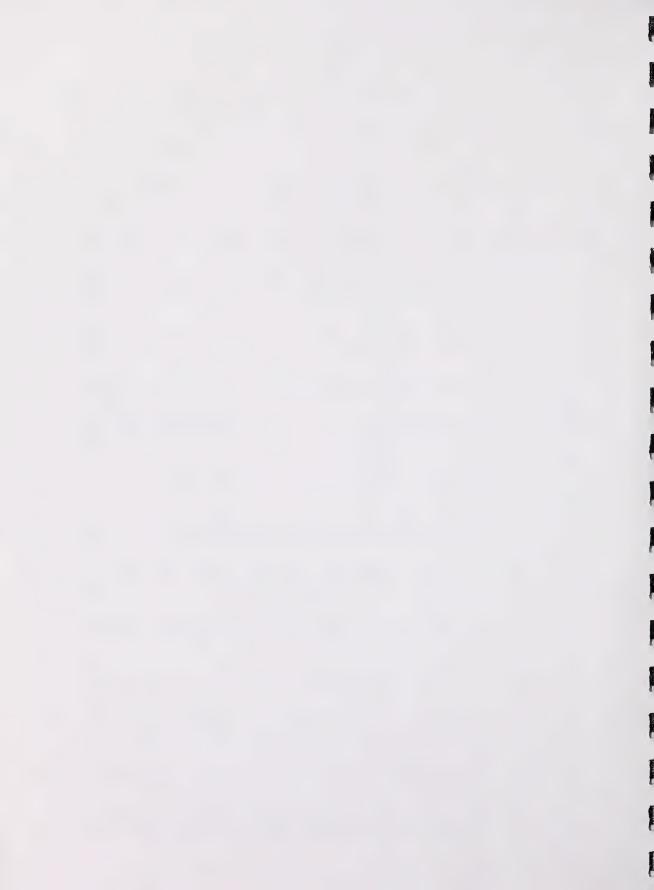
| | Avg Avg ATHLHO5 LLBSMO4 LLBSMO5 LLBSMO7 | % P MC Cv Vg Cv Vg Cv Vg | | _ _ | _ _ | _ | _ |
|-------|---|--|---------|------------------------|------------------------|--------------------|------------------------|
| Plots | LLBS | 3 | _ | _ | _ | _ | _ |
| L. | LLBSM04 | cv vg | _ | _ | _ | - 10 | _ |
| | HLH05 | vg | _ | _ | _ | _ | _ |
| | Avg AT | - γ | _ | ELYMINN [25.0]00.4] 01 | PHLEPRA [25.0]00.3] 01 | 00.3 | AGROREP 125,0100,01 00 |
| | Avg | 8 | _ | 22.0 | 125.0 | 25.0 | 125.0 |
| | | | SPECIES | ELYMINN | PHLEPRA | PHALARU [25.0]00.3 | AGROREP |
| | | | z | 41 | 42 | 43 | 44 |
| | | | LAYER | 1 | _ | _ | _ |



| | | | ٧g | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|-------------|---------------------------------------|-------|------------------|---|---------|---------|---------|----------|--------------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|----------|---------|----------|----------|----------|---------|-------------|----------|---------|---------|
| | | | ۵ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| | | | ડ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | _ | - 6v | _ | _ | _ | | _ | _ | _ | _ | _ | | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | |
| | | | ડ | | | | | | | | | | | | | | | | | | | | | | _ | | | | | | | | |
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| | _ | - | - 6 _A | | _ | _ | _ | <u> </u> | _ | _ | _ | _ | | _ | _ | - | _ | _ | _ | _ | _ | | _ | <u> </u> | _ | <u> </u> | <u> </u> | <u> </u> | _ | _ | <u> </u> | _ | _ |
| | ATHLHO2 LLBREO3 LLBRE09 LLBRE01 | | 2 | | . 80 | | 10 | . 09 | . 4 | 05 | | | | | | | | | | | | | | 8 | = | 8 | <u>ب</u> | . 2 | = | = | = | | |
| | 6 | _ | 2 6v | _ | _ | _ | _ | 9 | <u>-</u> | _ | _ | | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ |
| : | BRE0 | | | | | | | | | | | | | | | | | | | | | | | _ | | | _ | | | | | | |
| | _ | _ | <u></u> | _ | 8 | 02 | _ | - 3 | - | _ | _ | _ | _ | _ | | _ | _ | _ | _ | _ | _ | _ | _ | | _ | _ | | _ | _ | _ | _ | _ | _ |
| | BRE03 | | 6A | | • | • | | • | | • | • | | | | | | • | | | | | | | • | | | • | | • | • | | | |
| 1 | = | _ | <u>ک</u> | _ | 05 | 05 | _ | 1 67 | _ | 05 | - | | _ | _ | _ | _ | -0 | _ | _ | _ | _ | | _ | 8 | _ | _ | - 0 | _ | 03 | - 07 | _ | _ | |
| i i i | LH02 | | ۸g | | | | | ٠ | | | | ٠ | • | • | • | | | | | | ٠ | | | | | • | | • | ٠ | | • | | |
| | ATH | _ | ٥ | _ | _ | | _ | 18 | _ | _ | | 13 | 03 | -0 | -0 | _ | | _ | 8 | _ | 8 | | _ | | - 0 | 8 — | _ | 07 | 05 | _ | 05 | _ | |
| | 901 | | ٥ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | SLW106 | _ | ડ | | | _ | | 8 | | | | | | _ | _ | 9 | _ | 0 | | 8 | _ | 8 | 8 | 05 | 12 | 70 | 8 | 6 | | _ | _ | 60 | _ |
| | 202 | | ٧g | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | SCH005 | | ۵ | | | | | 80 | | | | | | | | | | | | | | | | 8 | | | | | | | | | 00 |
| | 80 | _ | 6/ | | | _ | _ | • | | _ | | | | | _ | _ | _ | _ | _ | | | | _ | - | - | - | _ | _ | _ | - | • | • | - |
| 1 | 1112208 | | <u>ک</u> | _ | _ | _ | | 50 | | | _ | _ | _ | _ | _ | _ | _ | _ | _ | | _ | | _ | 5 | 20 | 05 | _ | _ | | 8 | <u>-</u> | 8 | 02 |
| | Average | Value | MC | | 01.4 | 6.00 | 01.4 | 56.3 | 05.0 | 00.4 | 00.1 | 01.8 | 00.5 | 00.1 | 00.1 | 00.1 | 00.1 | 00.1 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 03.2 | 05.9 | 6.00 | 7.00 | 01.4 | 8.00 | 7.00 | 00.5 | 01.3 | 01.0 |
| | Aver | Val | % | _ | 45.9 | 28.6 | 14.3 | 0010 | 128.6 | 58.6 | 28.6 | 14.3 | 14.3 | 14.3 | 14.3 | 14.3 | 14.3 | 14.3 | 14.3 | 14.3 | 14.3 | 14.3 | 14.3 | 85.7 | 57.1 | 57.1 | 57.1 | 45.9 | 6.24 | 45.9 | 45.9 | 9.82 | 28.6 |
| | Plot Number | 100 | Species | | betupap | picemar | poputre | salispp | alnucri | lonicae | ribelac | poputre | rosaaci | popubal | arctuva | rubuida | ledugro | toniinv | shepcan | betupap | picemar | prunvir | ribetri | stellon | taraoff | geummac | petasag | fragvir | rubuaca | equiary | viciame | scutgal | mentarv |
| | Pto | Layer | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

GROUP: 6

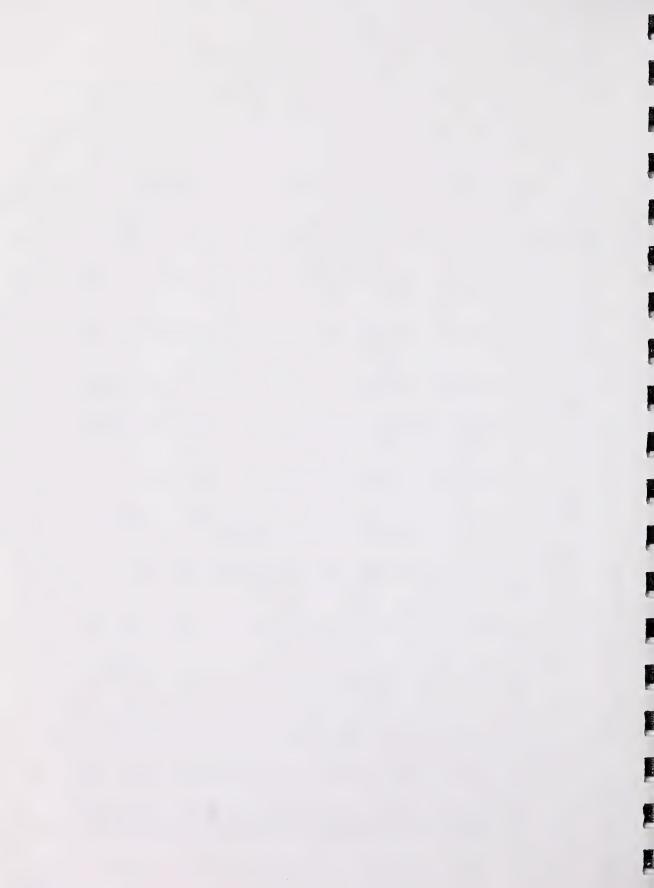
RESOURCE INVENTORY, EDMONTON ALBERTA



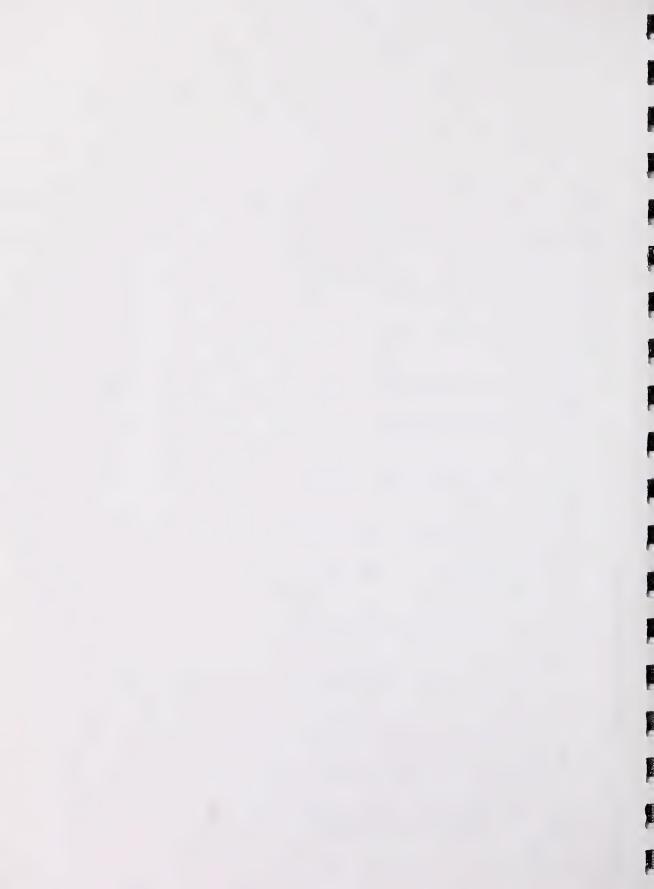
RESOURCE INVENTORY, EDMONTON ALBERTA

GROUP : 6

| - : | _ | - 6A | _ | - | _ | _ | - | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | - | _ | _ | _ | _ | _ | _ | - | _ | _ | _ | _ | _ | _ | _ |
|---------------------------------------|-------|------------------|---------|----------|--------------|----------|---------|---------|----------|--------------|---------|---------|----------|----------|----------|----------|---------|----------|---------|----------|---------|----------|--------------|----------|---------|----------|---------|---------|----------|----------|----------|----------|
| | | ځ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | _ | - 6A | _ | - | _ | _ | _ | | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ |
| | | ځ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | _ | - fa | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | | | _ | | _ | _ | | _ | | _ | _ | _ | _ | _ | _ | _ | | | _ |
| | | ځ | | | | | | | | | | | | | | | | | | | | | | - | | | | | | | | |
| | _ | - FA | - | | _ | _ | - | _ | | _ | _ | _ | _ | _ | _ | - | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | | _ | _ | _ | _ |
| | | 3 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| - 10 | | - 6 _A | _ | _ | - | _ | - | - | _ | _ | _ | _ | | | _ | - | _ | _ | _ | - | _ | _ | _ | | _ | _ | _ | _ | _ | <u> </u> | _ | <u> </u> |
| LLBRE | | 3 | | | 8 | | 10 | 00 | | - | | | | | | | | | | | | | | | | | | | 41 | 70 | 10 | 92 |
| ATHLHO2 LLBREO3 LLBREO9 LLBREO1 | _ | - 6 _V | _ | _ | _ | <u> </u> | _ | _ | _ | | _ | | _ | | | _ | | _ | _ | _ | | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ |
| LLBRE | | ځ | | | | 00 | | | | | | | | | | | | | | | | | | | | | | | 77 | | | |
| 03 | _ | - FA | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | - | | _ | <u> </u> | | | _ | - | <u> </u> | - | - | - |
| LLBRE | | ځ | | | | | | | | | | | | | | | | | | | | | | 00 | | | | | 48 | 05 | 8 | |
| 02 | _ | - fa | - | _ | _ | _ | _ | | <u> </u> | _ | _ | | _ | _ | <u> </u> | _ | _ | <u> </u> | _ | <u> </u> | _ | _ | - | _ | _ | <u> </u> | _ | _ | _ | _ | _ | _ |
| ATHLH | | ځ | 90 | | 05 | | 8 | | 10 | 8 | | | | | 05 | | | 10 | 10 | 00 | 00 | 00 | 00 | | 8 | 00 | | 8 | 1 | | 10 | |
| - į | _ | - 6y | - | _ | _ | _ | _ | - | - | _ | _ | - | <u> </u> | | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | | _ | | _ | _ | | - |
| SLW106 | | ځ | 05 | 05 | | | | 10 | 00 | | | 03 | 05 | | | | 10 | | | | | | | | | | | | 22 | | | 20 |
| - | _ | - gv | _ | <u> </u> | _ | <u> </u> | _ | _ | _ | _ | _ | _ | _ | - | | _ | | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | <u> </u> | - | <u> </u> | - |
| SCH005 | | ځ | | 10 | | 10 | | | | | | | | 05 | | | | | | | | | | | | | | | 07 | 22 | 10 | |
| : | _ | - 6 ₀ | _ | _ | _ | | _ | | _ | - | - | _ | | | | - | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | - | _ | - | - | _ | - |
| 1112208 | | ځ | | | | | | | | 8 | 0,4 | | | | | 0 | | | | | | | | | | | 8 | | 36 | 13 | | 07 |
| | e | Ä | 6.00 | 00.3 | 2.00 | 2.00 | 00.1 | 00.1 | 1.00 | 0.00 | 9.00 | 7.00 | 00.3 | 00.3 | 00.2 | 00.1 | 00.1 | 00.1 | 00.1 | 00.1 | 00.1 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 34.4 | 6.50 | 01.8 | 05.6 |
| Average | Value | % | 128.6 | 28.6 | 28.6 | 28.6 | 28.6 | 28.6 | 28.6 | 28.6 | 14.3 | 14.3 | 14.3 | 14.3 | 14.3 | 14.3 | 14.3 | 14.3 | 14.3 | 14.3 | 14.3 | 14.3 | 14.3 | 14.3 | 14.3 | 14.3 | 14.3 | 14.3 | 0100 | 12.73 | 12.1 | 45.9 |
| umber | | Species | trifrep | rubupub | senestr | potepal | astecil | rumeace | violorb | petapal | stacpal | galetet | mertpan | polyspp | solican | pedispp | astesib | epilang | galibor | achimil | soligra | equisci | soncarv | epilgla | Lathoch | petafri | geraric | moneuni | calacan | careros | carecap | poa pra |
| Plot Number | Layer | _ | _ | | s | <u> </u> | - a | _ | > | <u> </u> | s _ | 6 | E | <u>a</u> | s | <u>a</u> | — Ф | - e | 6 | - | s | • | s | e - | _ | <u>-</u> | 6 | Ė | 7 C | · | 0 | <u>a</u> |

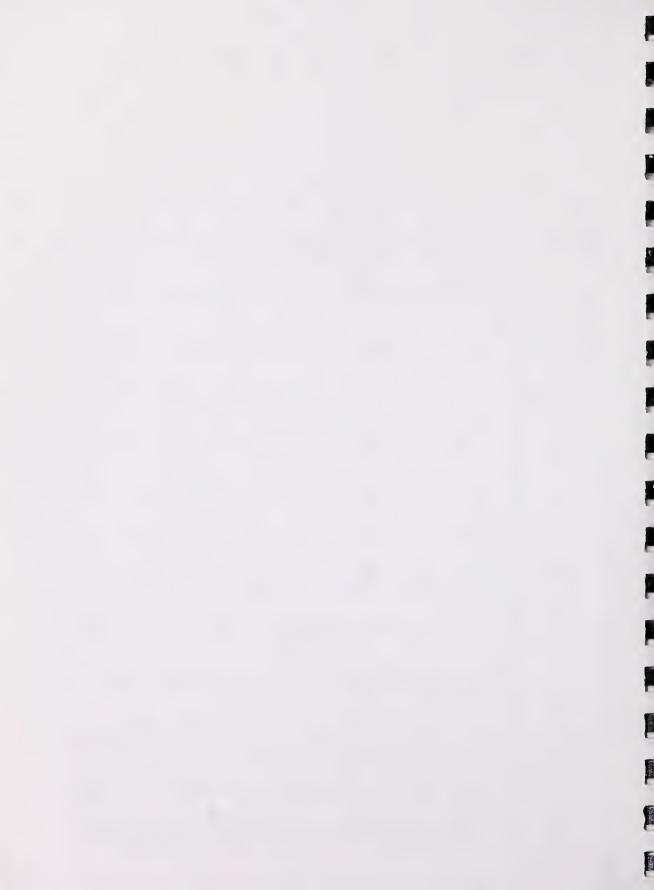


| | | 1 | | | | 1 | | 1 | | - | | - | | | | | | | | | |
|----------|-------------|-------------|---------|---------|--------|---|--|----------|-------|----------|------------------|--------|---------|-------|----------|------|-------------|---------------|---|----------|----|
| Ple | Plot Number | - A | Average | 1112208 | 20ноо2 | | SLWIO6 ATHLHO2 LLBREO3 LLBREO9 LLBREO1 | AT | HLH02 | ררש | RE03 | LLBRE(| 17 60 | BRE01 | _ | | | | | | |
| La) | Layer | > | /alue | | _ | _ | | _ | | _ | _ | | _ | | _ | _ | | _ | | _ | |
| | Species % | % ~ | E S | Cv Vg | Cv Vg | _ | C V | <u>გ</u> | ۸d | <u>ک</u> | _ 6 _A | ک | V9 Cv | 6/ / | <u>ک</u> | - 6v | <u>></u> | ۷9 <u>(</u> د | ۸ | <u>ک</u> | ۸g |
| | careaqu | 28.6 | | _ | _ | - | | _ | | _ | _ | 23 | . 02 | | _ | | | _ | | _ | |
| | juncbal | 28.6 | | | | _ | | 21 | | _ | - | | 03 | | _ | _ | | _ | | _ | |
| | carepri | 14.3 | 6.00 | _ | _ | _ | . 90 | _ | | _ | _ | | _ | | _ | _ | | _ | | | |
| | poa pat | 14.3 | | _ | _ | - | | | | | | | 90 | | | _ | | _ | | _ | |
| | careaur | 14.3 | | _ | | _ | | | | _ | - | | 03 | | _ | _ | | _ | | _ | |
| | carecox | 14.3 | | _ | _ | _ | | | | _ | _ | | -0 | | _ | _ | | _ | | | |
| | carepre | 14.3 | | _ | _ | - | | | | _ | - | | -0 | | _ | _ | | _ | | _ | |
| | careath | 14.3 | | - 05 | _ | _ | | | | _ | _ | | _ | | _ | _ | | _ | | _ | |
| | scirmic | 14.3 | | _ | 05 | _ | | _ | | _ | - | | _ | | _ | _ | | _ | | _ | |
| | spheobt | 14.3 | | _ | _ | _ | | -0 | | _ | - | | _ | | _ | _ | | _ | | _ | |
| | ров сош | 14.3 | | - 01 | | | | _ | | _ | - | | _ | | _ | | | _ | | _ | |
| | bromcil | 14.3 | | _ | _ | _ | | 8 | • | _ | _ | | _ | | _ | _ | | _ | | _ | |
| ∞ | ddsssom | 28.6 | | _ | _ | _ | | - 73 | | 68 — | - · | | _ | | _ | _ | | _ | | | |
| 6 | pel taph | 14.3 | | _ | | _ | | | | 03 | <u>.</u> | | _ | | | _ | | _ | | _ | |
| | | | | | | | | | | | | | | | | | | | | | |



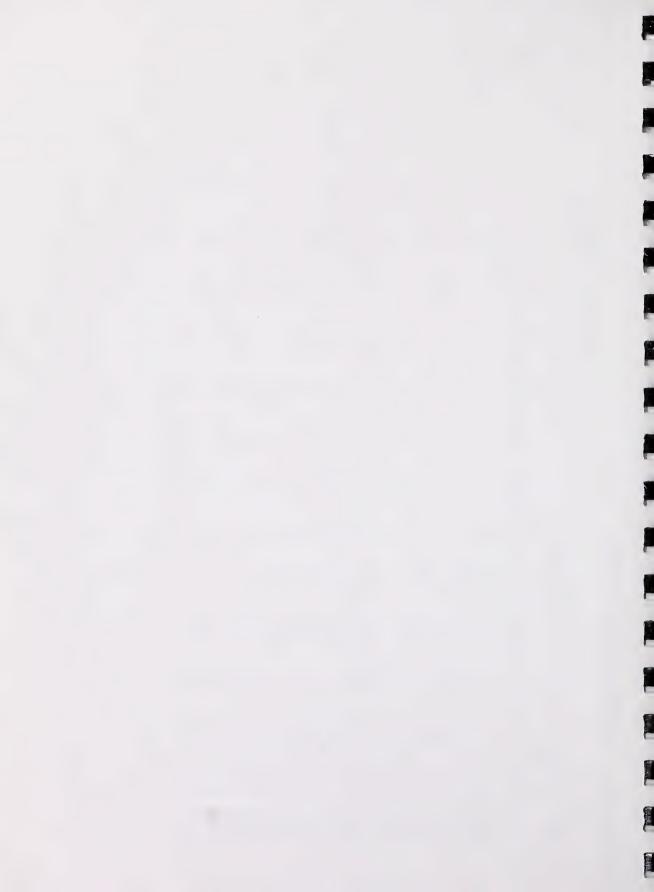
RESOURCE INVENTORY, EDMONTON ALBERTA

| l Pto | Plot Number | Ave | Average | WINK03 | (03 | WINK04 | K04 | - 1.6 | PA08 | LLBPA08 LLBPA01 | 3PA01 | _ | | | | | | | | | | | | | _ |
|----------|-------------|-------|---------|----------------|-----|----------|-----|----------|------|-------------------|----------------|----------|------|---|------|---|------|---|------|---|--------|---|------|---|------|
| Layer | /er | e A | Value | _ | 1 | _ | | _ | 1 | _ | | _ | - | | | | _ | | _ | | _ | | _ | | _ |
| _ | Species | % | MC | <u>ک</u> | ٥ | <u>ک</u> | ٧g | <u>ک</u> | ٧g | <u>ک</u> | 6 ₂ | <u>د</u> | - 6v | ځ | - 6v | ځ | - 6A | ځ | V9 (| 2 | Vg C | ک | - 6A | ځ | - 6v |
| _ | | _ | | _ | | _ | | _ | | _ | | _ | _ | | _ | | - | | _ | | _ | | - | | |
| <u>-</u> | betupap | 150.0 | 7.90 | | | 52 | | _ | | 05 | | _ | _ | | _ | | | | - | | - | | _ | | _ |
| _ | picegla | 25.0 | 01.3 | _ | | 02 | | | | _ | | _ | _ | | _ | | _ | | - | | - | | - | | _ |
| 4 | salispp | 0010 | 48.7 | 07 | | 05 | ٠. | 9 | | 20 | | _ | _ | | _ | | _ | | - | | _ | | _ | | _ |
| _ | alnuten | 150.0 | 15.0 | 05 | • | 02 | ٠ | | | _ | | _ | _ | | | | _ | | - | | - | | - | | _ |
| _ | alnucri | 50.0 | 13.8 | _ | | _ | | 35 | | 02 | | | _ | | | | _ | | _ | | - | | _ | | _ |
| 2 | rubuida | 75.0 | 16.6 | _ | | 16 | | 18 | | 33 | | _ | _ | | _ | | _ | | _ | | _ | | | | |
| _ | loniinv | 0.57 | 9.90 | _ | | 6 — | | 13 | | 02 | | | | | _ | | | | - | | _ | | _ | | _ |
| _ | rosaaci | 50.0 | 03.2 | _ | | - 05 | | 60 | | _ | | _ | _ | | | | _ | | - | | _ | | | | |
| _ | cornsto | 50.0 | 01.4 | _ | | 03 | | | | 03 | | _ | _ | | _ | | _ | | - | | _ | | _ | | _ |
| _ | ribelac | 20.0 | 01.2 | _ | | _ | | 8 | • | - 05 | | _ | _ | | | | _ | | _ | | _ | | _ | | _ |
| _ | ribetri | 50.0 | 00.5 | _ | | | | 05 | | 8 | | _ | _ | | _ | | _ | | _ | | _ | | _ | | _ |
| _ | sympocc | 25.0 | 03.0 | _ | | _ | | 12 | • | _ | | _ | _ | | _ | | _ | | | | - | | _ | | |
| _ | betupap | 25.0 | 00.5 | _ | | - 05 | | _ | | _ | | _ | _ | | _ | | _ | | - | | _ | | _ | | _ |
| _ | amelain | 25.0 | 7.00 | _ | | _ | | - 05 | | _ | | _ | _ | | _ | | _ | | - | | - | | _ | | _ |
| | lonicae | 25.0 | 00.3 | _ | | _ | | -0 | | _ | | _ | _ | | - | | _ | | - | | _ | | | | _ |
| _ | picegla | 25.0 | 00.2 | _ | | -0 | | _ | | _ | | _ | | | _ | | _ | | - | | - | | _ | | _ |
| | vibuedu | 25.0 | 00.2 | | | _ | | -0 | | _ | | _ | _ | | - | | _ | | _ | | | | _ | | _ |
| _ | ledugro | 25.0 | 00.2 | _ | | 9 | | _ | | _ | | _ | _ | | - | | _ | | - | | | | _ | | _ |
| _ | lonidio | 25.0 | 00.1 | | | _ | | 8 | | | | _ | _ | | _ | | _ | | _ | | _ | | _ | | _ |
| 9 | galitri | 12.0 | 0.40 | _ | | = | | -0 | | - 02 | • | | _ | | - | | _ | | _ | | _ | | | | _ |
| _ | galibor | 75.0 | 6.00 | 05 | • | 8 | | 2 | | | | | _ | | _ | | _ | | | | - | | _ | | _ |
| _ | aralnud | 20.0 | 05.4 | _ | | 13 | • | _ | | 6 — | | | _ | | _ | | _ | | | | - | | _ | | |
| _ | rubupub | 20.0 | 03.9 | _ | | = | | - 05 | • | _ | | | _ | | _ | | _ | | - | | - | | - | | _ |
| _ | mi tenud | 20.0 | 03.0 | _ | | 90 | | _ | | 1 07 | | | - | | _ | | _ | | _ | | _ | | - | | |
| _ | equiary | 20.0 | 05.4 | 7 0 | • | _ | | _ | | % — | | _ | _ | | _ | | _ | | _ | | - | | - | | _ |
| | mentarv | 20.0 | 05.0 | 8 | | 05 | | | | | | _ | _ | | - | | _ | | - | | - | | _ | | _ |
| _ | scutgal | 20.0 | 01.4 | _ | | - 05 | | _ | | 8 — | | _ | _ | | - | | _ | | - | | | | _ | | |
| _ | mertpan | 20.0 | 01.3 | _ | | - | | _ | | 07 | | _ | | | - | | _ | | - | | | | _ | | _ |
| _ | delpgla | 20.0 | 01.3 | _ | | | | 03 | | 05 | | _ | | | _ | | | | - | | _ | | _ | | |
| | | | | | 1 | 1 | 1 | - | | | | | | 1 | | - | 1 1 | | - | | | | | | - |



GROUP : 7

| es % P MC Cv vg | PIC | Plot Number | Aver | verage | WINK | 03 | Z NX | 70. | LLBP | A08 | WINKO3 WINKO4 LLBPA08 LLBPA01 | - 101 | | | | | | | | | | |
|--|-----|-------------|-------|--------|----------|------|------|-----|------|-----|-------------------------------------|-------|---|---|-----|-----|-------|---|---------|--------|----------|---|
| Species % PMC CV Vg < | La | 'er | - val | e | | _ | | _ | | | | _ | | _ | - | _ | _ | | _ | | _ | |
| actarub 50.0 01.2 | _ | | % | Ž. | <u>ک</u> | - 6v | ડ | ργ | ځ | ٧g | | Vg | ડ | - | - 1 | - 5 | - | ۲ | V9 CV | ۸ ۷ | <u>-</u> | ٥ |
| fragvir 50.0 01.1 03 viciame 50.0 01.1 02 petapal 50.0 01.0 02 02 lathoch 50.0 00.7 03 02 violcan 25.0 00.7 03 03 solican 25.0 05.2 21 03 solican 25.0 01.5 06 06 equiflu 25.0 01.5 06 06 geummac 25.0 00.9 04 02 epitang 25.0 00.9 04 02 maiacan 25.0 00.4 02 02 stellon 25.0 00.4 02 02 stellon 25.0 00.4 02 02 petasag 25.0 00.4 02 02 calacan 0100 34.2 60 36 27 careros 25.0 06.7 27 01 01 </td <td>_</td> <td>actarub</td> <td>50.0</td> <td>01.2</td> <td>_</td> <td>_</td> <td></td> <td>_</td> <td>05</td> <td>-</td> <td>03</td> <td>-</td> <td></td> <td>_</td> <td>_</td> <td>_</td> <td>_</td> <td></td> <td>_</td> <td></td> <td>_</td> <td></td> | _ | actarub | 50.0 | 01.2 | _ | _ | | _ | 05 | - | 03 | - | | _ | _ | _ | _ | | _ | | _ | |
| viciame 50.0 01.1 02 . 03 . </td <td>_</td> <td>fragvir</td> <td>50.0</td> <td>01.1</td> <td></td> <td>_</td> <td></td> <td></td> <td>03</td> <td>-</td> <td>05</td> <td>-</td> <td></td> <td>_</td> <td>_</td> <td>_</td> <td>_</td> <td></td> <td>_</td> <td></td> <td>_</td> <td></td> | _ | fragvir | 50.0 | 01.1 | | _ | | | 03 | - | 05 | - | | _ | _ | _ | _ | | _ | | _ | |
| astecil 50.0 01.0 02 . 02 . 02 astecil 50.0 00.7 03 . 03 . 03 . 04 colored 50.0 00.7 03 . 03 . 03 . 04 colored 50.0 00.7 05.2 05. | _ | viciame | 20.0 | 01.1 | | _ | | | 05 | - | 05 | - | | _ | _ | | , | | _ | | | |
| astecil 50.0 00.7 03 . | | petapal | 50.0 | 0.10 | | _ | 05 | • | 05 | - | | | | _ | _ | - | - | | _ | | _ | |
| lathoch 50.0 00.7 | | astecil | 50.0 | 7.00 | _ | _ | 03 | | | | 00 | - | | _ | | - | _ | | _ | | _ | |
| equisyl 25.0 05.7 | | lathoch | 50.0 | 7.00 | _ | _ | | _ | 03 | • | 00 | - | | _ | _ | _ | _ | | _ | | _ | |
| equisyl 25.0 05.2 21 . | | violcan | 25.0 | 7.50 | _ | _ | | | | | 23 | | | _ | - | - | _ | | | | _ | |
| solican 25.0 01.6 | | equisyl | 25.0 | 05.2 | | _ | 21 | • | | | | _ | | _ | _ | - | _ | | _ | | _ | |
| equiflu 25.0 01.5 06 . equiflu 25.0 01.3 05 . 06 . equiflu 25.0 00.9 04 . 04 . epitang 25.0 00.9 04 . 02 . 02 epitang 25.0 00.4 02 . 02 epitang 25.0 00.4 02 . 02 epitang 25.0 00.4 01 . 04 . 02 epitang 25.0 00.4 01 . 01 . 04 . 02 epitang 25.0 00.4 01 . 01 . 01 . 01 . 01 . 01 . 02 epitang 25.0 00.7 27 . 01 . 02 . 02 epitang 25.0 00.5 02 . 02 . 01 . 02 epitang 25.0 00.5 02 . 02 . 01 . 02 epitang 25.0 00.5 02 . 01 . 02 epitang 25.0 00.5 02 . 01 . 02 epitang 25.0 00.5 02 . 02 epitang 25.0 00.5 02 epitang 25.0 02 epitang 25 | | solican | 25.0 | 01.6 | | _ | | | | | 20 | - | | _ | - | _ | | | _ | | _ | |
| equiflu 25.0 01.3 05 | | corncan | 25.0 | 01.5 | | _ | 90 | • | | | | _ | | _ | _ | _ | _ | | _ | | _ | |
| astecon 25.0 00.9 | | equiflu | 25.0 | 01.3 | 02 | - | | | | _ | | | | _ | _ | - | - | | | | _ | |
| geummac 25.0 00.9 04 . | | astecon | 25.0 | 6.00 | | _ | | | 70 | • | | _ | | _ | _ | _ | - | | _ | | _ | |
| epitang 25.0 00.5 | | geummac | 25.0 | 6.00 | 70 | - | | | | _ | | _ | | _ | _ | - | - | | _ | | _ | |
| maiacan 25.0 00.4 02 . stellon 25.0 00.4 <td< td=""><td></td><td>epilang</td><td>125.0</td><td>00.5</td><td></td><td>_</td><td></td><td>_</td><td>05</td><td>-</td><td></td><td>_</td><td></td><td>_</td><td>_</td><td>-</td><td>-</td><td></td><td>_</td><td></td><td>_</td><td></td></td<> | | epilang | 125.0 | 00.5 | | _ | | _ | 05 | - | | _ | | _ | _ | - | - | | _ | | _ | |
| achimit 25.0 00.4 | | maiacan | 25.0 | 7.00 | | _ | | | 05 | • | | _ | | _ | | _ | _ | | _ | | _ | |
| achimit 25.0 00.1 01 . | | stellon | 25.0 | 00.4 | | _ | | | | _ | 05 | - | | _ | _ | _ | _ | | | | _ | |
| calacan 0100 34.2 60 . 36 . 27 . | | achimil | 125.0 | 00.1 | | _ | | | 10 | - | | _ | | _ | _ | _ | _ | | _ | | | |
| calacan 0100 34.2 60 . 36 . 27 . careros 25.0 06.7 27 . carespp 25.0 00.5 agrotte 25.0 00.2 | | petasag | 25.0 | 00.1 | 10 | - | | | | _ | | _ | | _ | - | - | _ | | _ | | <u>`</u> | |
| 25.0 06.7 27 . | 7 | calacan | 0010 | 34.2 | 99 | - | 36 | | 22 | - | 14 | - | | _ | _ | _ | _ | | _ | | _ | |
| 25.0 00.5 02 . | | careros | 25.0 | 7.90 | 27 | - | | | | _ | | _ | | _ | _ | _ | _ | | _ | | _ | |
| 25.0 00.2 | | carespp | 25.0 | 00.5 | | _ | 05 | | | | | _ | | _ | | _ | _ | | _ | | _ | |
| 125 0 00 1 | | agrotra | 25.0 | 2.00 | | _ | | | 10 | - | | _ | | _ | | - | - | , | _ | | _ | |
| 1.00 0.62 | | bromcil | 25.0 | 00.1 | | _ | 10 | | | | | _ | | _ | | _ | _ | | | | | |

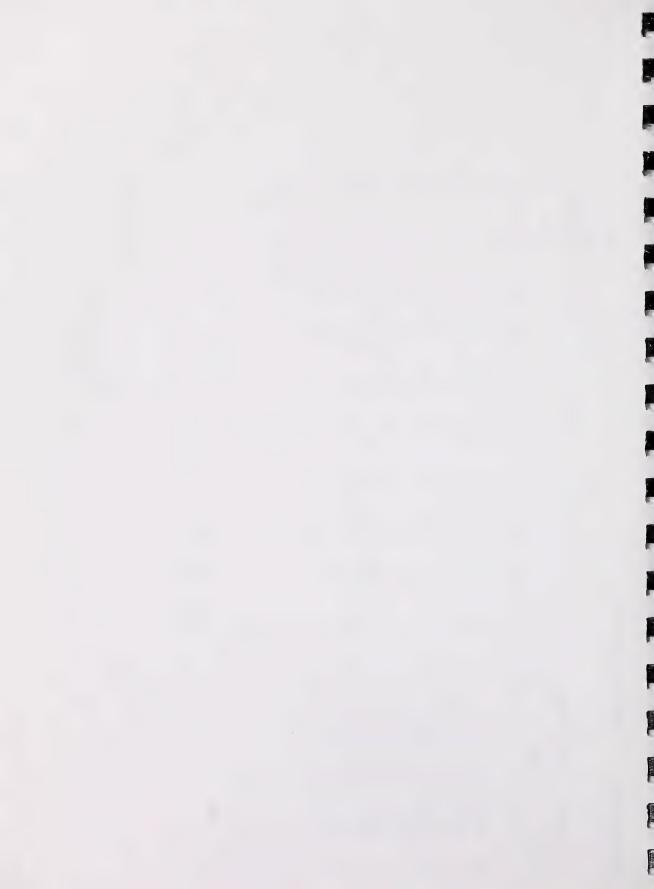


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V9 Cv

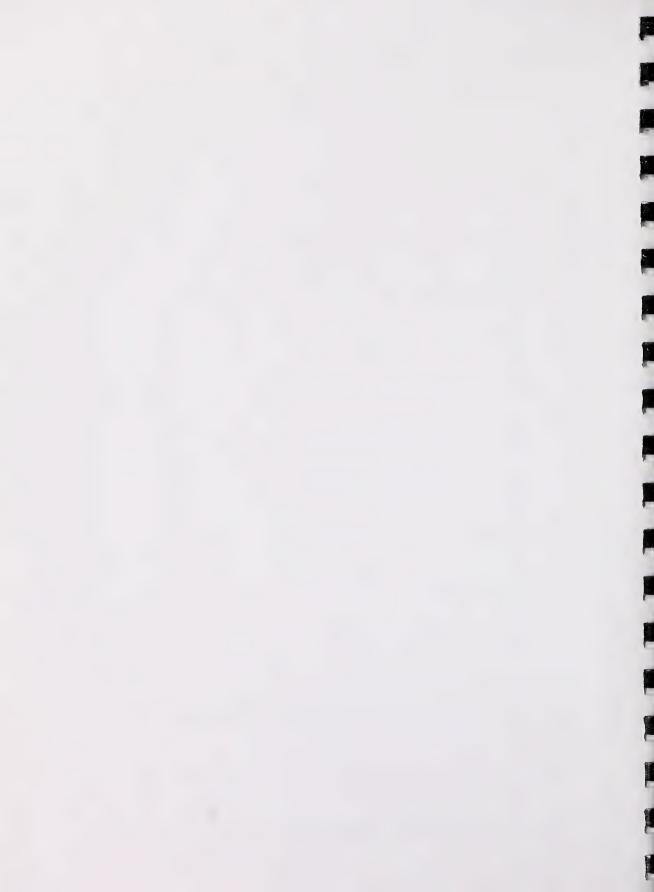
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| l Plo | Plot Number | Aver | Average | NBRY01 | Y01 | _ | | | | | | | | | | |
| Layer | er Gneries | | Value | | \$ | _ - _ | Ş | 2 | | 2 | | BA | | S | — <u>-</u> | |
| _ | salpade | _ : | 2 | 5 | | | | 3 | - ' | ; ; | _ , | - ; | | | - i | - : |
| | | | | | | | | _ | _ | | _ | - | _ | | _ | |
| 2 | betupap | 0010 | 00.5 | - | • | _ | | _ | _ | | _ | _ | _ | _ | | _ |
| _ | poputre | 0010 | 00.5 | -0 | • | | | _ | _ | | _ | _ | _ | _ | _ | _ |
| 4 | salispp | 0010 | 21.0 | 12 | • | _ | | _ | _ | | _ | | | _ | _ | |
| 2 | rubuida | 0010 | 00.2 | 8 | | _ | | _ | _ | | _ | _ | _ | _ | _ | _ |
| 9 | epilang | 0010 | 37.0 | 37 | | _ | | _ | _ | | _ | _ | | _ | _ | _ |
| | fragvir | 0010 | 01.9 | 05 | • | _ | | _ | _ | | _ | _ | _ | _ | _ | _ |
| _ | geummac | 0010 | 01.7 | 05 | • | _ | | | _ | | _ | _ | _ | | | |
| _ | achimil | 0010 | 01.5 | 05 | • | | | _ | _ | | _ | _ | _ | _ | _ | _ |
| | camprot | 0010 | 00.3 | 8 | • | _ | | | _ | | _ | _ | _ | _ | _ | _ |
| _ | rubuarc | 0100 | 00.2 | 8 — | • | _ | | _ | _ | | _ | _ | _ | _ | _ | _ |
| _ | calacan | 0100 | 18.5 | 19 | • | _ | | _ | _ | | _ | | _ | _ | _ | _ |
| <u>∞</u> | ddsssom | 00100 | 11.0 | = | • | _ | | _ | _ | | _ | _ | _ | _ | _ | _ |



GROUP : 13

| MC Cv vg Cv vg Cv vg C 08.0 08 . | 60 V3 |
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(CMB)

CENTRAL MIXEDWOOD SUBREGION

TAME FORAGE

COMMUNITY TYPES

VEGETATION SPECIES LIST



11:16 Monday, September 23, 1996

VEGETATION REPORT

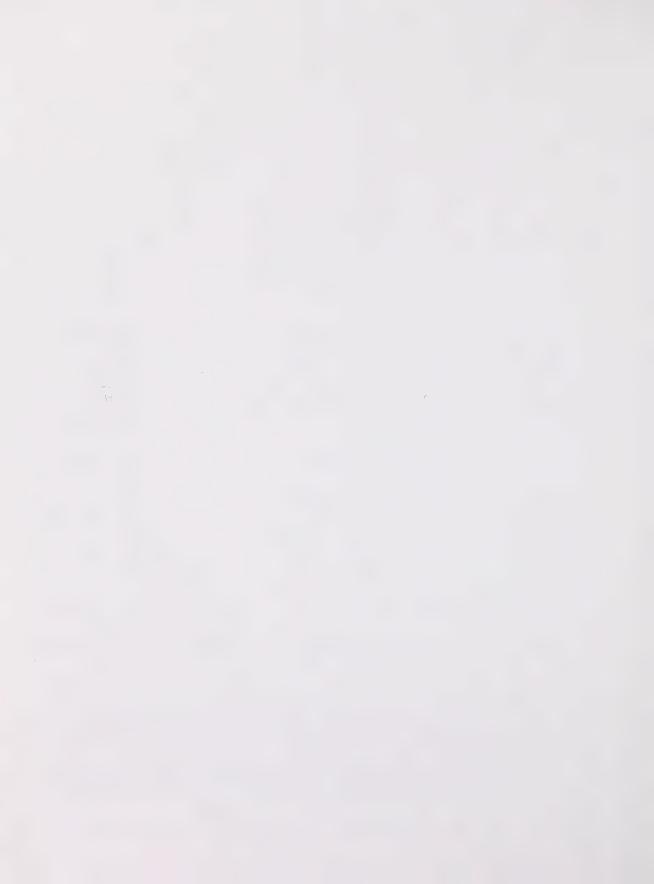
RESOURCE INVENTORY,

EDMONTON ALBERTA

Group name: Kentucky bluegrass/Dandelion

Cv | Vg SLJR07 03 00 0 10 LLBSM08 5 00 00 99 ٨g LLBSM02 5 00 | LLBSM01 | LLBRE07 Νď <u>ک</u> 00 Cv | Vg 00 00 ATHLH03 ٧g 5 ATHLH01 ٧g SLWI04 ر د 19 31 12.5|00.1| 00 58 55 [37.5[02.2] [25.0[01.0] % P | MC | 0100 16.9 50.0|08.9| |50.0|00.4| |37.5|03.7| |37.5|00.4| |25.0|03.6| |25.0|00.2| | 12.5 | 00.5 | | 12.5 | 00.5 | |12.5|00.3| |12.5|00.2| 0100 54.9 37.5|12.4| 12.5|00.0 12.5 00.0 12.5|00.1| 12.5 00.0 75.0 00.7 25.0 00.11 25.0|00.1| 25.0|00.0| 12.5|00.6| 12.5 00.2 12.5 00.2 12.5 00.1 12.5 00.1 12.5 00.1 12.5 00.1 12.5|00.1| 12.5 00.1 62.5 03.9 Avg | Avg SALISPP SALIBOR SOLIGRA SEUMMAC EPILANG POPUBAL TARAOFF ACHIMIL TRIFREP POTENOR TRIFPRA FRAGVIR CHENALB ASTECIL CAPSBUR CREPTEC /IOLREN EQUISYL RUBUPUB SCUTGAL MATRIMAT SONCARV THALVEN **THLAARV** EQUISCI COMAUMB GERARIC VIVY10° /ICIAME CERAARV SUMEACE POA PRA SROMINE AGROREP PHLEPRA ROSAACI POPUBAL PLANMAJ STELLON LAYER

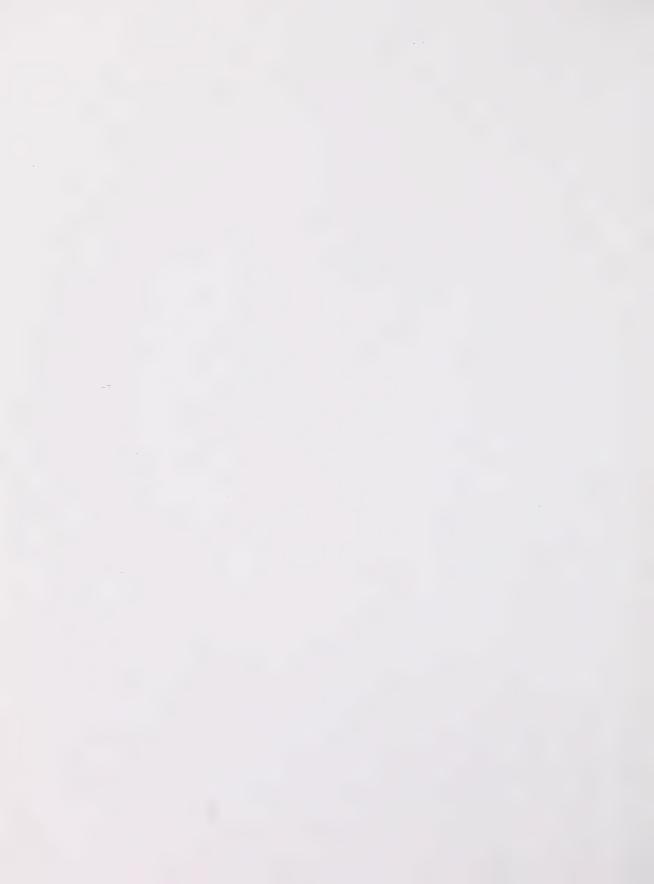
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RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Kentucky bluegrass/Dandelion

| | | | | | | | | 2 | 2 | | | | | |
|---------|---------------------|------|---------|----|-------|---|----------|-----|----------|--------|--------|---------------------------------------|---------|--------|
| | Avg A | gv. | 3LWI 04 | TA | ILH01 | Avg Avg SLWIO4 ATHLHO1 ATHLHO3 LLBSMO1 LLBREO7 LLBSMO2 LLBSMO8 SLJRO7 | 3 LLBS | M01 | LLBREO | 7 11 | BSM02 | LLBSMO | 18 – SI | JR07 |
| | - * - * | MC - | ν – νg | 3 | l vg | % P MC CV Vg | g Cv | Vg |) - + |) - E | y vg | \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | g – c | y vg |
| SPECIES | | _ | | | | _ | _ | _ | - | _ | _ | _ | _ | _ |
| HORDJU | 10RDJUB 12.5 00.5 | 0.5 | _ | _ | _ | 03 | _ | _ | _ | _ | _ | _ | _ | _ |
| CAREPR | AREPRA 12.5 00.2 | 0.2 | _ | 01 | _ | | _ | - | _ | | _ | _ | | _ |
| CARESP | ARESPP 12.5 00.1 | 0.1 | _ | _ | _ | _ | _ | - | _ | 1 01 | | _ | _ | |
| FESTRU | ESTRUB 12.5 00.1 | 0.1 | _ | 00 | _ | _ | _ | _ | | _ | _ | _ | _ | _ |
| BROMCI | 3ROMCIL 12.5 00.0 | 0.0 | - | 00 | _ | - | _ | - | | _ | _ | _ | _ | _ |



07:40 monday, March 18, 1550 16

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: K. bluegrass-Timothy/Dandelion

| Mag Avg Markoz LLBPADS SLAMO3 SLAMO4 LLBREGS SLHOO3 | | | | | - | | | | | | | | | | | | |
|--|-------|-----|---------|----------------|-------|-----|------|-------|------|------|------|------|-----|------|-----|-----|-----|
| SPECIES STITUTE SPECIES SPEC | | | | | Avg | WIN | K02 | LLBP/ | 1 50 | SLAU | 03 | SLAU | 104 | LLBF | E05 | SLK | 002 |
| AYER N SPECIES | | | | - 8 | Ş. | ડ | l vg | 3 | Vg - | 3 | l gv | 3 | νg | 2 | ٧g | Ş | ۸g |
| 1 SALISPP 33.3 02.4 | LAYER | z | SPECIES | _ | | | _ | _ | _ | _ | | _ | _ | | | | |
| 2 ROSAACI 33.3 01.1 | 4 | _ | SALISPP | 33.3 | 02.4 | | _ | - 00 | _ | 14 | | _ | | _ | _ | | |
| 3 RUBUIDA 33.3 300.7 | 5 | 2 | ROSAACI | 33.3 | 101.1 | | _ | - 00 | _ | 90 | _ | | | | | | |
| 4 SYMPOCC 16.7 100.4 | | 3 | RUBUIDA | 33.3 | 100.7 | | _ | _ | _ | 03 | _ | | | | _ | 00 | |
| 5 PICEGLA 16.7 00.2 01 1 </td <td></td> <td>4</td> <td>SYMPOCC</td> <td>16.7</td> <td>00.4</td> <td></td> <td>_</td> <td>_</td> <td>_</td> <td>02</td> <td></td> <td>_</td> <td></td> <td></td> <td></td> <td></td> <td></td> | | 4 | SYMPOCC | 16.7 | 00.4 | | _ | _ | _ | 02 | | _ | | | | | |
| 6 TARAOFF 0100 36.0 23 47 28 42 47 47 48 48 47 47 48 47 47 | | 5 | PICEGLA | 16.7 | 00.2 | 10 | | | | _ | | | | | | | |
| 7 TRIFREP 0100 12.0 21 000 27 20 03 8 EQUIARY 0100 06.4 01 000 011 055 01 10 ACHIMIL 83.3 01.7 00 03 02 00 04 11 VICIAME 80.0 01.7 00 03 02 00 04 11 VICIAME 80.0 00.7 000 03 13 13 TRIFHYB 33.3 02.6 000 03 13 14 CIRSARV 33.3 02.6 000 01 01 15 HEALAN 33.3 00.4 000 01 01 16 FPILANG 33.3 00.4 000 01 01 17 EPILANG 33.3 00.2 000 00 01 18 MERTPAN 33.3 00.2 000 01 01 19 POTENOR 33.3 00.2 00 00 01 01 19 POTENOR 33.3 00.2 00 00 00 01 22 GUINAC 16.7 00.0 00 00 00 00 24 DESCRIC 16.7 00.0 00 00 00 25 FOA PRA 0100 10.6 01 10 00 25 03 26 FOA PRA 0100 10.6 01 10 01 00 27 PHLEPRA 0100 10.6 01 10 01 01 28 GROTRA 50.0 01.2 01 01 01 01 29 HORDUB 33.3 02.4 01 01 01 01 30 GROMINE 33.3 02.4 01 01 01 01 31 CALCAN 33.3 01.3 11 00 01 01 32 GARERPA 16.7 00.3 01 01 01 33 CARERPA 16.7 00.1 00 01 01 01 34 CARERPA 16.7 00.1 00 01 01 01 35 GARERPA 16.7 00.1 00 01 01 01 36 GARERPA 16.7 00.1 00 01 01 01 37 GARERPA 16.7 00.1 00 01 01 01 38 GARERPA 16.7 00.1 00 01 01 01 39 GARERPA 16.7 00.1 00 01 01 01 30 GARERPA 16.7 00.1 00 01 01 01 31 GARERPA 16.7 00.1 00 01 01 01 32 GARERPA 16.7 00.1 00 01 01 01 34 GARERPA 16.7 00.1 00 01 01 01 35 GARERPA 16.7 00.1 00 01 01 01 01 36 GARERPA 16.7 00.1 00 01 01 01 01 37 GARERPA 16.7 00.1 00 01 01 01 01 38 GARERPA 16.7 00.1 00 01 01 01 01 01 0 | 9 | 9 | TARAOFF | 0100 | 36.0 | 23 | _ | 47 | _ | 28 | _ | 42 | _ | 47 | | 27 | |
| 8 EQUIARY 0100 06.4 01 00 01 05 01 01 05 01 01 | | 7 | TRIFREP | 0010 | 12.0 | 21 | _ | - 00 | _ | 27 | _ | 20 | _ | 03 | | 00 | |
| 9 ACHMIL 83.3 01.7 00 03 02 00 04 11 VICIAME 50.0 01.3 02 00 05 11 VICIAME 50.0 01.3 00 03 12 00 13 13 14 14 14 15 10 00 05 14 15 14 14 15 16 10 07 14 15 16 16 16 16 16 16 16 | | 8 | EQUIARV | 0010 | 06.4 | 0 | _ | - 00 | _ | - | _ | 05 | | 10 | | 28 | |
| 11 VICTAME 50.0 01.3 00 12 12 10 11 12 10 11 12 12 | | 6 | ACHIMIL | 83.3 | 17.10 | 00 | _ | 03 | | 02 | _ | 8 | _ | 04 | | | |
| 11 VICIAME 50.0 01.3 | | 10 | FRAGVIR | 166.7 | 02.8 | | _ | - 40 | _ | 12 | | _ | | 00 | | 8 | |
| 12 ASTECIL 50.0 00.7 00 03 | | = | VICIAME | 50.0 | 01.3 | | _ | _ | _ | 00 | _ | 02 | _ | | | 0 | |
| 13 TRIFHYB 33.3 13.4 | | 12 | ASTECIL | 50.0 | 12.00 | | _ | - 00 | _ | 03 | _ | _ | _ | | | 00 | |
| 14 CIRSARV 33.3 03.3 19 00 | | 13. | TRIFHYB | 33.3 | 13.4 | | _ | _ | _ | _ | _ | 13 | | | | 29 | |
| 15 HERALAN 33.3 02.6 | | 14 | CIRSARV | 33.3 | 03.3 | 19 | _ | 00 | _ | _ | _ | _ | _ | _ | _ | | |
| 16 THALVEN 33.3 00.7 | | 15 | HERALAN | 33.3 | 05.6 | | _ | _ | _ | _ | _ | 90 | _ | _ | _ | 60 | |
| 17 EPILANG 33.3 00.4 | | 16 | THALVEN | 33.3 | 100.7 | | _ | _ | _ | 8 | _ | _ | _ | _ | | 04 | |
| 18 MERTPAN 33.3 00.3 | | 17 | EPILANG | 33.3 | 00.4 | | _ | _ | | 5 | _ | _ | | | _ | 8 | |
| 19 POTEMOR 33.3 00.2 00 | | 18 | MERTPAN | 33.3 | 00.3 | | _ | _ | _ | 8 | | 5 | _ | _ | _ | | |
| 20 GEUMMAC 33.3 00.1 | | 19 | POTENOR | 33.3 | 00.2 | | _ | 00 | | _ | _ | _ | _ | 5 | _ | | |
| 21 GALIBOR 16.7 100.2 01 | | 20 | GEUMMAC | 33.3 | 100 | | _ | - 00 | _ | 00 | | _ | _ | | _ | | |
| 22 PLANMA 16.7 00.1 00 | | 21 | GALIBOR | 116.7 | 00.2 | 5 | _ | _ | _ | _ | _ | _ | _ | | | | |
| 23 EQUISYL 16.7 10.0 | | 22 | PLANMAJ | 16.7 | 100 | | _ | _ | _ | 00 | _ | _ | _ | _ | _ | | |
| 24 DESCRIC 16.7 10.0 00 | | 23 | EQUISYL | 16.7 | 0.00 | | _ | _ | _ | _ | _ | _ | _ | 00 | _ | | |
| 25 SENESTR 16.7 00.0 00 | | 24 | DESCRIC | 16.7 | 0.00 | | _ | 8 | _ | _ | _ | _ | _ | _ | | | |
| 26 POA PRA 0100 39.7 53 10 59 51 20 27 PHLEPRA 0100 10.6 01 10 00 125 03 28 AGNOTRA 50.0 01.2 29 HORDJUB 33.3 02.9 16 30 BROMINE 33.3 02.9 16 31 CALACAN 33.3 01.9 11 32 FESTRUB 16.7 01.3 33 POA PAL 16.7 00.3 34 CARESPP 16.7 00.2 35 GAREROS 16.7 00.1 37 BROMELL 16.7 00.1 00 37 AGNORTIL 16.7 00.1 00 38 AGNORTIL 16.7 00.1 00 39 AGNORTIC 16.7 00.1 00 | | 25 | SENESTR | 16.7 | 10.00 | | _ | 00 | _ | _ | _ | _ | _ | | _ | | |
| PHLEPRA 0100 10.6 01 10 00 25 03 | _ | 56 | POA PRA | 0100 | 39.7 | 53 | _ | 10 | _ | - 69 | _ | 51 | _ | 50 | _ | 43 | |
| AGROTRA 50.0 01.2 | | 27 | PHLEPRA | 0100 | 10.6 | 5 | _ | 10 | _ | 00 | _ | 25 | _ | 03 | _ | 22 | |
| HORDJUB 33.3 02.9 16 01 | | 28 | AGROTRA | 20.0 | 01.2 | | _ | _ | _ | 10 | _ | 03 | _ | | _ | 03 | |
| BROMINE 33.3 02.4 12 | | 58 | HORDJUB | 33.3 | 05.9 | 16 | _ | - 10 | _ | _ | _ | | _ | | _ | | |
| CALACAN 33.3 01.9 11 | | 30 | BROMINE | 33.3 | 02.4 | | _ | 12 | _ | _ | | | | 05 | | | |
| FESTRUB 16.7 01.3 | | 31 | CALACAN | 33.3 | 16.10 | Ξ | _ | _ | _ | _ | | | | | | 8 | |
| POA PAL 16.7 00.3 | | 32 | FESTRUB | 16.7 | 01.3 | | _ | _ | _ | | | | | 07 | | | |
| CAREPRA 16.7 00.3 | | 33 | POA PAL | 116.7 | 00.3 | | _ | _ | _ | | | 10 | | | | | |
| CARESPP 16.7 00.2 | | 34 | CAREPRA | 116.7 | 00.3 | | _ | _ | _ | _ | | | | 0 | | | |
| CAREROS 16.7 00.1 BROMCIL 16.7 00.1 | | 35 | CARESPP | 16.7 | 00.2 | | | _ | _ | 10 | | | | | | | |
| BROMCIL 16.7 00.1 | | 36 | CAREROS | 16.7 | 00.1 | 00 | _ | _ | _ | | | | | | | | |
| | | 37 | RROMCTI | 146 7 | * 00 | 8 | | - | | | | | | | | | |



RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Timothy/Dandelion

| Plots | % P MC Cv Vg | | 0100 41.5 | 0100 04.0 | 10100 02.3 | 0100 01.8 | .L 0100 01.1 01 | 0100 00.6 | 0100 28.5 | IA 0100 03.0 03 | 0100 01.8 | IT 0100 01.2 01 |
|-------|--------------------|---------|-----------|-----------|------------|-----------|-------------------|-----------|-----------|-------------------|-----------|-------------------|
| | | SPECIES | TARAOFF | FRAGVIR | ASTECIL | TRIFPRA | ACHIMIL | GEUMMAC | PHLEPRA | ALOPPRA | POA PRA | AGROINT |
| | | LAYER N | 1 | 2 | 3 | 4 | 2 | 9 | 7 7 | 8 | 6 | 10 |



07:40 Monday, March 18, 1996 7

RESOURCE INVENTORY, EDMONTON ALBERTA

| bluegrass |
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| fescue-K. |
| red |
| Ċ |
| name: |
| Group |

| Z = 0 0 4 | | | | | |
|-----------|---------|------------|---------|---------|---------|
| 2 - 0 0 + | | Avg Avg | T1ZZ01 | SLAL01 | SLV001 |
| 2 - 0 0 + | | % P MC | cv vg | cv vg | cv vg |
| - 0 0 4 | SPECIES | _ | - | _ | _ |
| 004 | ROSAACI | 66.7 02.6 | 07 | 1 00 1 | _ |
| e 4 | AMELALN | 33.3 01.8 | 05 | | _ |
| 4 | PRUNPEN | 33.3 01.7 | 05 | _ | _ |
| | CORYCOR | 33.3 00.2 | 00 | _ | _ |
| 2 | TARAOFF | 0100 06.4 | 1 00 | 04 | 14 |
| 9 | ACHIMIL | 0100 00.6 | - 10 | 00 | 00 |
| 7 | TRIFREP | 66.7 01.7 | | 03 | 05 |
| 8 | FRAGVIR | 66.7 00.1 | - 00 | 00 | _ |
| 6 | MEDISAT | 33.3 05.2 | 15 | _ | _ |
| 10 | CIRSARV | 33.3 00.1 | | 00 | _ |
| Ξ | TRIFPRA | 33.3 00.1 | _ | 00 | _ |
| 12 | POA PRA | 10100 38.2 | 45 | 52 | 16 |
| 13 | FESTRUB | 0100 34.0 | 59 | 48 | 24 |
| 14 | PHLEPRA | 0100 00.9 | - 10 | 00 | 101 |
| 15 | CARESPP | 33.3 02.2 | 90 | _ | _ |
| 16 | POA PAL | 33.3 02.2 | - 90 | _ | _ |
| 17 | ALOPPRA | 133.3 00.9 | 05 | _ | _ |
| 18 | BROMINE | 33.3 00.3 | - | - | - 00 |



PEGETATION HEFORI

Group name: C. red fescue-Hairgrass

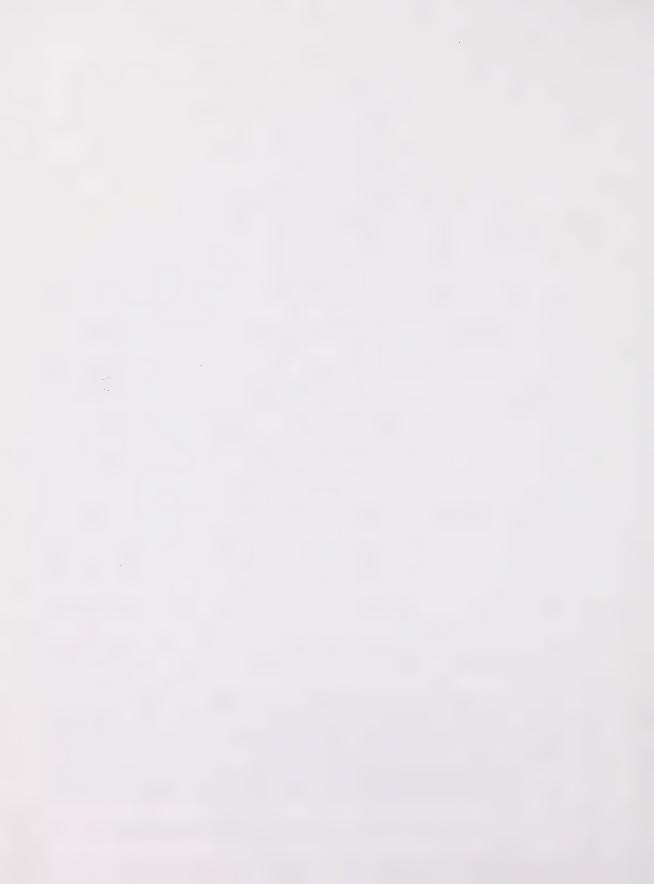
| MC CV Vg | | _ | _ | _ | _ | _ | _ | _ | | _ | _ | 0100 00.5 00 |
|--------------|----------|--------------|---|--|--|--|--|---|-----------------------|-----------------------|------------------------|--|
| - + - | | POTETRI 010 | POTENOR 010 | FRAGVIR 010 | ACHIMIL 010 | EPILANG 010 | EQUIARV 010 | TARAOFF 010 | FESTRUB 010 | AGROSCA 010 | PHLEPRA 010 | POA PRA 010 |
| AVER N | - | 2 | 6 | 4 | 5 | 9 | 7 | 8 | 6 | 10 | = | 12 |
| | % P MC | % P MC | % P MC N SPECIES 1 POPUTRE 0100 00.1 2 POTETRI 0100 02.5 | % P MC N SPECIES 1 POPUTRE 0100 00.1 2 POTENI 10100 02.5 3 POTENOR 0100 00.6 | % P MC N SPECIES 1 POPUTRE 0100 00.1 2 POTETRI 0100 02.5 3 POTEMOR 0100 00.6 4 FRAGVIR 0100 00.5 | % P MC N SPECIES 1 POPUTRE 0100 00.1 2 POTERI 0100 00.5 3 POTENOR 0100 00.5 5 ACHIMIL 0100 00.2 | % P MC N SPECIES 1 POPUTRE 0100 00.1 2 POTERI 0100 00.2 5 3 POTENOR 0100 00.5 5 5 ACHIMIL 0100 00.2 1 6 EPILANG 0100 00.1 | % P MC N SPECIES 1 POPUTRE 0100 00.1 2 POTETRI 0100 00.5 4 FRAGVIR 0100 00.5 5 ACHIMIL 0100 00.2 6 EPILANG 0100 00.1 7 EQUIARV 0100 00.1 | % P MC N SPECIES | % P MC N SPECIES | % P MC N SPECIES | % P MC N SPECIES 1 POPUTRE 0100 00.1 2 POTERNI 0100 02.5 3 POTERNI 0100 00.5 4 FRAGVIR 0100 00.5 5 ACHIMIL 0100 00.2 6 EPILANG 0100 00.1 7 EQUIARY 0100 00.1 8 TARAOFF 0100 00.1 9 FESTRUB 0100 11.9 10 AGROSCA 0100 06.3 11 PHLEPRA 0100 02.0 |



VEGETATION REPORT

Group name: C. red fescue-Timothy/Dandelion

| Avg Avg SLBEOT SLBEOZ TIZZOZ TIZZOG | | | _ | _ | | | | | | | Plots | | 1 | | | 1 | 1 |))) | |
|--|-------|---------|-------|-------|------|-----|--------|---------------|------|------|--------|--------|---------|-------|----------------|--------|-------|-------------|----|
| No. | | | | Avg | SLBE | 0 1 | SLBE02 | TIZZ02 | | 902 | TIZZ11 | - | SLHE03 | - SLM | SLMC04 | SLV004 | 1 400 | SLHE04 | 90 |
| N SPECIES 1 0 0 0 0 0 0 0 0 0 | | | | 2€ | 3 | ρΛ | | \rangle \(\) | | l vg | | 0 6v | cv vg | ک | β _Λ | 3 | ٧g | 3 | ۸g |
| 1 SALISPP 33.3 01.7 00 00 00 00 00 00 00 | YER N | SPECIES | - | - | - | - | - | _ | _ | _ | - | - | _ | _ | - | | - | _ | |
| 2 HOSAACI (66.7) 01.8 01 02 05 05 05 05 05 05 05 | - | SALISPP | 33.3 | 01.7 | | _ | - 00 | | _ | _ | - | _ | _ | | _ | _ | _ | 14 | |
| 3 RUBUIDA 44.4 00.8 00 02 02 03 05 05 05 05 05 05 05 | 2 | ROSAACI | 166.7 | 101.8 | | _ | 05 | 02 | _ | _ | - 00 | _ | 02 | _ | _ | | _ | 03 | |
| 4 SYMPOCC 44.4 00.4 00 02 5 AMELALN [3.2, 100.7] 03 | 8 | RUBUIDA | 44.4 | 8.00 | 00 | _ | 02 | _ | _ | _ | | _ | - 0 | _ | _ | _ | _ | 04 | |
| 5 POPUTRE 33.3 00.7 0.3 0.1 0.0 6 AMELALN 12.2 00.0 0.3 0.0 0.0 7 POPUBAL 11.1 00.3 0.0 0.0 0.0 0.0 10 RIBEHIR 11.1 00.0 | 4 | SYMPOCC | 44.4 | 00.4 | 00 | _ | 05 | | _ | _ | - 00 | _ | _ | _ | _ | _ | _ | 00 | |
| 6 AMELALN 22.2 00.0 | 5 | POPUTRE | 33.3 | 00.7 | 03 | _ | - 10 | _ _ | _ | _ | - | _ | | _ | _ | _ | _ | 00 | |
| 7 POPUBAL 11.1 00.3 03 | 9 | AMELALN | 22.2 | 0.00 | _ | _ | _ | _ _ | 00 | _ | - 00 | _ | | _ | _ | _ | | _ | |
| 8 PICEGLA 11.1 00.1 00 1 1 1 1 1 1 1 1 | 7 | POPUBAL | 11.1 | 00.3 | _ | _ | 03 | _ _ | _ | _ | - | - | _ | _ | | _ | _ | _ | |
| 9 BETUPAP 11.1 00.0 0 0 1 1 1 1 1 1 1 | 80 | PICEGLA | 11.1 | 100 | _ | _ | - 00 | _ | _ | _ | - | _ | _ | _ | _ | _ | _ | | |
| 10 RIBEHIR 11.1 00.0 00 1 1 1 1 1 1 1 1 | 6 | BETUPAP | 11.1 | 00.00 | _ | | - 00 | _ | _ | _ | | _ | _ | _ | _ | _ | _ | | |
| 11 TARAOFF 77.8 97.0 13 03 02 1 1 1 1 1 1 1 1 1 | 10 | RIBEHIR | 11.1 | 00.00 | 00 | _ | _ | _ | _ | _ | - | _ | _ | | _ | _ | _ | | |
| THIFREP 55.6 05.4 | Ξ | TARAOFF | 8.77 | 10.70 | 13 | _ | 03 | 05 | _ | _ | _ | _ | 3 | 00 | _ | 14 | _ | 14 | |
| ACHIMIL 55.6 01.0 03 02 02 02 03 05 04 05 04 05 05 05 05 | 12 | TRIFREP | 55.6 | 05.4 | - | _ | _ | 02 | 56 | _ | - 00 | _ | 05 | _ | _ | _ | _ | 10 | |
| FREGURN 44.4 05.0 19 15 | 13 | ACHIMIL | 929 | 01.0 | 03 | _ | 05 | _ _ | 05 | _ | - | _ | _ 0 | _ | _ | 00 | _ | | |
| FRAGVIR 44.4 03.0 16 07 | 14 | TRIFHYB | 44.4 | 02.0 | 19 | _ | 15 | _ _ | _ | _ | _ | - | _ | 60 | _ | _ | _ | - | |
| MERTPAM 44.4 00.5 00 02 | 15 | FRAGVIR | 44.4 | 03.0 | 16 | _ | 07 | _ | _ | _ | _ | _ | - 00 | _ | _ | _ | _ | 05 | |
| MATAGAM 44.4 00.3 01 01 01 01 01 01 01 0 | 16 | MERTPAN | 44.4 | 00.5 | 8 | | 05 | _ | _ | _ | _ | _ | | _ | _ | _ | _ | 8 | |
| VICIAME 33.3 90.4 90 92 10 10 10 10 10 10 10 1 | 17 | MAIACAN | 44.4 | 00.3 | 5 5 | _ | 5 | | | | | | | | | | | 8 | |
| VATOCAM (353) 00.2 00 00 00 00 00 00 00 | 90 9 | VICLAME | 33.3 | 4.00 | 3 | | 2 6 | | | | | | | | | | | 3 3 | |
| GALIEBRA 33.3 00.1 00 00 00 00 00 00 | 6 6 | ATHOCH | 33.0 | 2 6 | 8 | | | | | | | | | | | | | 5 6 | |
| ARALNUD 33.3 00.1 00 00 | 21 | GALIBOR | 33.3 | 00.2 | - | | - 00 | | _ | | _ | | 00 | | | | | . 2 | |
| EPILANG 22.2 00.2 00 01 | 22 | ARALNUD | 33.3 | 00.1 | 8 | | 00 | _ | - | | - | | | _ | _ | _ | | 00 | |
| PETAPAL 22.2 00.2 00 00 | 23 | EPILANG | 22.2 | 00.2 | 8 | _ | - 10 | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | |
| EQUIANY 22.2 00.1 00 00 | 24 | PETAPAL | 25.2 | 00.2 | 8 | _ | - 00 | _ | _ | | - | - | _ | _ | _ | _ | | _ | |
| ASTECIL 22.2 00.1 00 | 25 | EQUIARV | 22.2 | 100 | 8 | _ | - | - 00 - | _ | _ | - | - | _ | _ | _ | _ | | _ | |
| ASTECON 11.1 100.5 0.4 | 56 | ASTECIL | 25.2 | 100 | 00 | _ | _ | _ | _ | _ | - | _ | _ | _ | _ | _ | | 8 | |
| HALPHA 11.1 100.2 | 27 | ASTECON | = : | 00.5 | | | - 4 | | _ | | | | _ | | _ | _ | | _ | |
| MEDISAT 11.1 100.1 | 97 | IKIFFKA | - ; | 2.00 | | | | 5 | | | | | | | | - 3 | | | |
| CIRSARY 11.1 00.1 0 | 62 6 | CEDAADV | = = | 3 8 | | | | | | | | | | | | 5 | | | |
| PYROASA 11.1 00.0 00 | 3 8 | CIRSARV | = | 9 | 3 | | | | | | | | | | | | | | |
| ARTECAM 11.1 00.0 | 35 | PYROASA | = | 0.00 | 8 | | - | | - | | | | | _ | | | _ | | |
| FESTRUB 0100 50.3 31 40 25 49 | 33 | ARTECAM | 11.1 | 0.00 | _ | - | _ | - | 8 | _ | | - | | _ | _ | _ | _ | _ | |
| PHLEPRA 77.8 05.8 09 07 01 | 34 | FESTRUB | 0100 | 50.3 | | _ | 40 | 25 | 49 | | 1 6/ | _ | - 6 | - 61 | _ | 44 | _ | 47 | |
| POA PRA 77.8 03.1 | 35 | PHLEPRA | 8.77 | 18.30 | 60 | _ | 07 | - 01 | _ | _ | - | _ | - 80 | 19 | _ | 00 | _ | 90 | |
| CARESPP 66.7 01.4 05 03 01 00 ELYMINN 22.2 03.5 07 24 POA PAL 22.2 02.2 AGROPEC 22.2 02.2 | 36 | POA PRA | 8.77 | 03.1 | _ | _ | - 00 | 08 | 1 07 | _ | 04 | _ | - 00 | _ | _ | 02 | _ | 00 | |
| ELYMINN 22.2 03.5 07 24 | 37 | CARESPP | 166.7 | 4.10 | 02 | _ | 03 | - 01 | 00 | _ | 02 | - | _ | _ | _ | 101 | _ | _ | |
| POA PAL [22.2]02.2] 19 AGROPEC [22.2]02.2 10 | 38 | ELYMINN | 25.2 | 03.5 | 07 | _ | 24 | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | |
| AGROPEC [22.2 02.2 10 | 39 | POA PAL | Ŋ | 02 | - | _ | _ | 19 | _ | _ | - | _ | _ | _ | _ | 00 | _ | _ | |
| | 40 | AGROPEC | | 05 | _ | _ | _ | 10 | 60 | _ | _ | _ | _ | _ | _ | _ | _ | _ | |

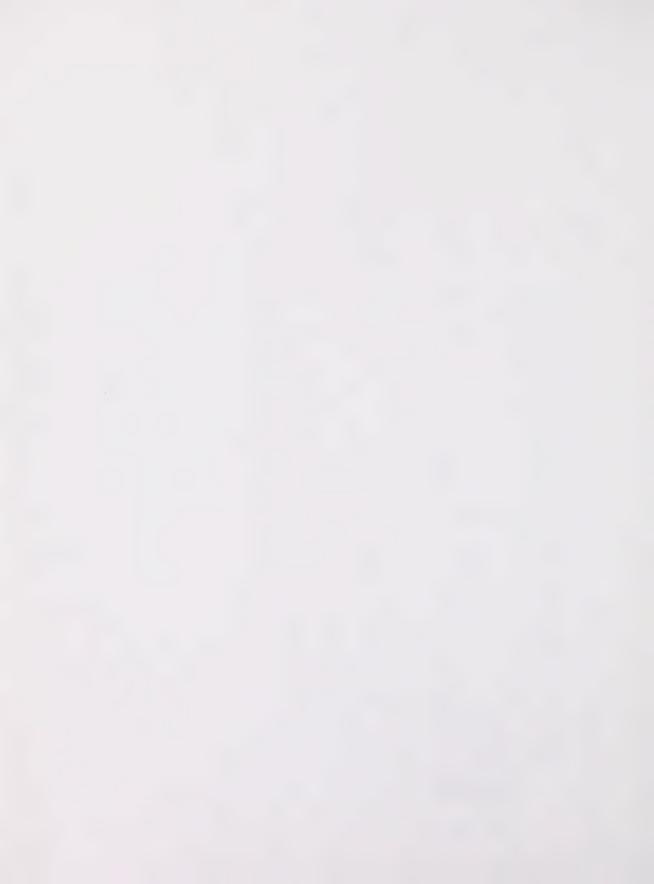


VEGETATION REPORT

07:40 Memay, Memas, 100-14

Group name: C. red fescue-Timothy/Dandelion

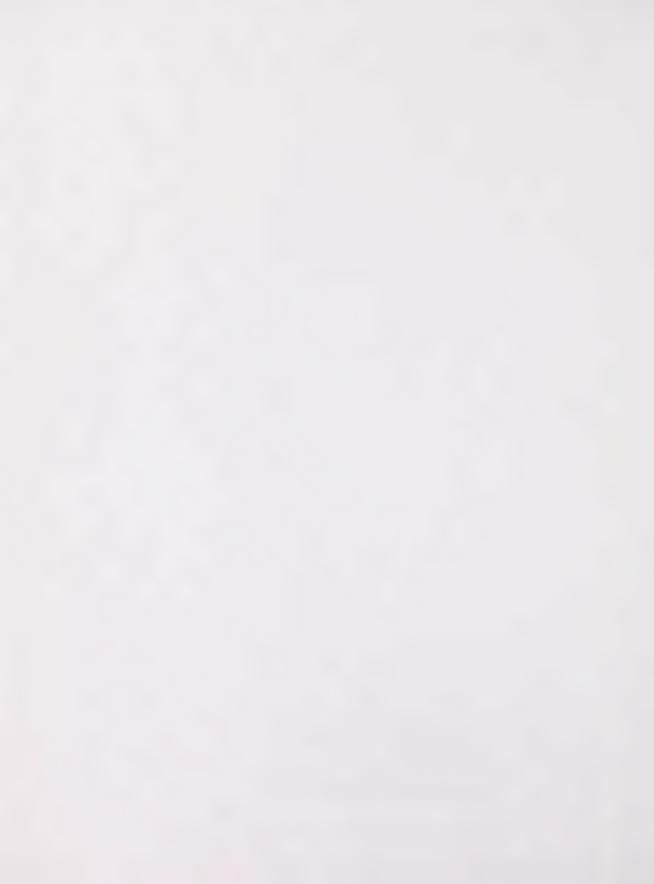
| | | | | | | | | | | | | | _ | lots | | | | | | | |
|-------|----|------------------------|--------------|-------|----------|-------|-----|-------|-----|--------|--------------|------|--------|--------|--|-----|----------|-----------|--------|-------|--------|
| | | | - Avg | - Avg | <u>ਲ</u> | BE01 | - 8 | LBE02 | - | 12202 | F . | 9022 | F - | 2211 | Avg Avg SLBEO1 SLBE02 TIZZ02 TIZZ06 TIZZ11 SLHE03 SLMC04 SLV004 SLHE04 | 03 | SLMC04 | - S | .0004 | - SIL | E04 |
| | | | - <u>%</u> - | | ; ≥ | y - v | | 5 N | · - | gv - v | <u>ن</u> | by - | ِن | y - vg | % P MC CV Vg | - b | - + C | ပ် - t | b/ - / | ک | ٥ م |
| LAYER | z | SPECIES | _ | - | _ | _ | - | _ | _ | _ | _ | _ | _ | _ | _ | - | _ | _ | _ | _ | _ |
| | 41 | BROMINE 22.2 00.7 | 122.2 | 2 00. | 1 | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | 04 | - 01 | _ | | _ |
| | 42 | CALACAN 22.2 00.7 03 | 22. | 2 00. | 71 03 | _ | 03 | _ | _ | _ | _ | _ | _ | | _ _ | _ | - | _ | - | _ | _ |
| | 43 | AGROTRA 22.2 00.3 | 122.5 | 2 00. | 3 | _ | _ | _ | _ | _ | 00 — | _ | 05 | | _ | _ | - | - | _ | _ | |
| | 44 | KOELMAC 11.1 00.1 | Ξ | 1 00. | = | _ | _ | _ | _ | _ | 8 - | _ | _ | _ | _ | _ | - | - | _ | _ | |
| | 45 | BROMCIL 11.1 00.0 00 | Ξ | 1 00. | 00 00 | _ | _ | _ | _ | _ | _ | _ | | _ | _ | _ | _ | _ | | _ | _ |
| | 46 | MOSSSPP 133,3102,41 07 | 133 | 3102 | 41 07 | - | 4 | - | - | - | _ | - | _ | - | - 20 | | - | - | - | _ | - |



RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Smooth brome

| | | | | PIC | Plots |
|-------|----|---------|--------------|---------|---------|
| | | | Avg Avg | T1ZZ04 | TIZZ10 |
| | | | % P MC | cv vg | cv vg |
| LAYER | z | SPECIES | - | _ | - |
| | - | AMELALN | 150.0102.4 | _ | 04 |
| | 2 | ROSAACI | 50.0 01.4 | _ | 02 |
| | 3 | VACCMYR | 150.0 00.8 | | 01 |
| | 4 | TRIFREP | 0100 02.3 | 03 | 00 |
| | 5 | GALIBOR | 150.0100.31 | _ | - 00 |
| | 9 | LATHOCH | 150.0100.3 | _ | 00 |
| | 7 | CORNCAN | 50.0 00.2 | _ | 00 |
| | 8 | ACHIMIL | 150.0 00.1 | _ | 00 |
| | 6 | VICIAME | 150.0 00.1 | _ | 00 |
| | 10 | PHLEPRA | 0100 13.1 | 17 | 80 |
| | Ξ | POA PRA | 0100 07.8 | 15 | 00 |
| | 12 | CARESPP | 0100 04.0 | 02 | 90 |
| | 13 | BROMCIL | 50.0 18.5 | 37 | _ |
| | 14 | BROMINE | 50.0 12.4 | _ | 24 |
| | 15 | ORYZPUN | 50.0 02.1 | _ | - 40 |
| | 16 | FESTRUB | 50.0 01.8 | 03 | _ |
| | 11 | FESTSAX | 150.0100.51 | _ | - 10 |
| | 18 | CALARUB | 150.00100.01 | _ | - 00 |
| | 19 | ORYZASP | 150.00100.01 | _ | 1 00 1 |
| | 20 | MOSSSPP | 150.0 00.9 | _ | 01 |



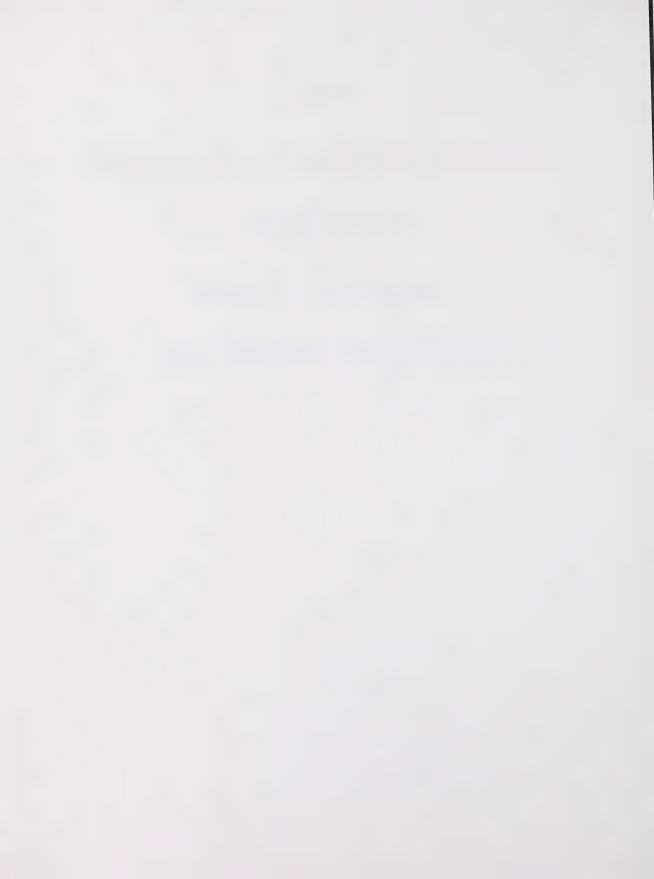
(CMC)

CENTRAL MIXEDWOOD SUBREGION

DECIDUOUS

COMMUNITY TYPES

VEGETATION SPECIES LIST



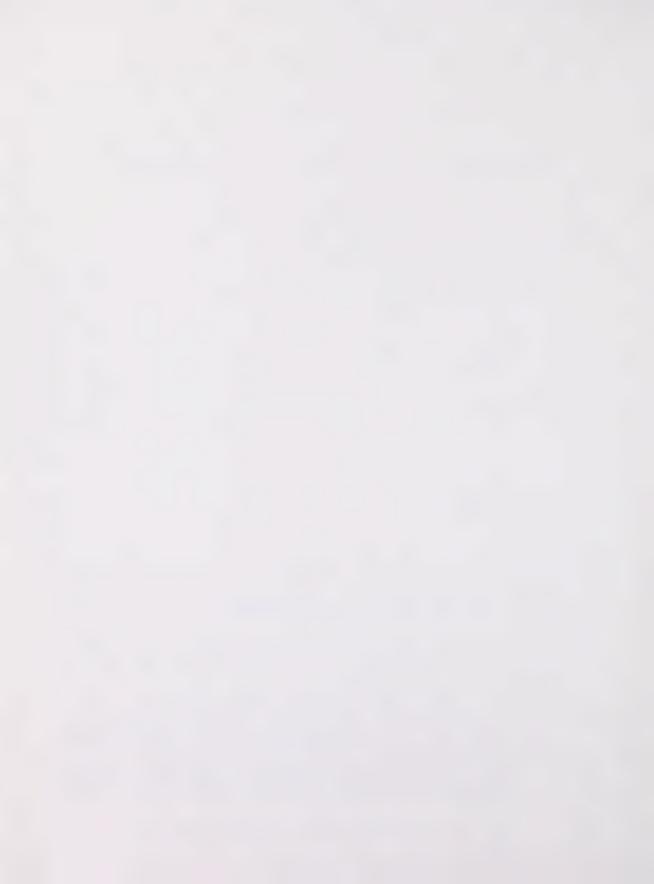
14:52 Friday, September 6, 1996

RESOURCE INVENTORY, EDMONTON ALBERTA

VEGETATION REPORT

Group name: Pb/Rose-Alder

| | | | | | | Plots | ts | |
|-------|----|---------|--------------------|---------|----|-------|-----|---------|
| | | | _ <mark>∀</mark> . | | 04 | : = | A06 | BPA09 |
| | | | % P MC | ر خ | ٧g | 3 | ۸g | cv vg |
| LAYER | z | SPECIES | | - | - | | | - |
| _ | - | POPUBAL | 0100 63.3 | 65 | _ | 09 | | 65 |
| | 2 | BETUPAP | 33.3 03.3 | _ | _ | _ | | 10 |
| | 63 | POPUTRE | 133.3 00.7 | _ | _ | 02 | | _ |
| 4 | 4 | ALNUCRI | 0100 14.0 | 15 | _ | 15 | | 12 |
| | 2 | SALIBEB | [66.7]02.3 | 05 | _ | _ | | 02 |
| 5 | 9 | ROSAACI | 0100 15.1 | 13 | _ | 16 | | 15 |
| | 7 | VIBUEDU | 0100 10.9 | 16 | _ | 13 | | 02 |
| | 80 | SYMPOCC | 0100 04.1 | 04 | _ | 05 | | 02 |
| | 6 | LONIINV | 10100 03.6 | - 80 | _ | 05 | | - 00 |
| | 10 | RUBUIDA | 10100101.7 | 03 | _ | - | | 01 |
| | = | LONIDIO | 0100 01.7 | - 00 | _ | - | | 03 |
| | 12 | CORNSTO | 166.7102.71 | - | _ | 05 | | 02 |
| | 13 | RIBELAC | | 12 | _ | | | _ |
| | 14 | RIBETRI | 33.3 00.1 | - | _ | 00 | | _ |
| 9 | 15 | FRAGVIR | 10100 07.2 | 10 | _ | 05 | | 08 |
| | 16 | GALIBOR | 0100 05.4 | 80 | _ | 05 | | 02 |
| | 17 | LATHOCH | 10100105.11 | 90 | _ | 04 | | - 04 |
| | 18 | MERTPAN | | 07 | _ | 04 | | 03 |
| | 19 | PETAPAL | 0100 04.1 | - 10 | _ | 80 | | 05 |
| | 20 | RUBUPUB | 10100 02.6 | 00 | _ | 03 | | 03 |
| | 21 | PYROASA | 10100 02.3 | 02 | _ | 9 | | 03 |
| | 22 | CORNCAN | 0100 02.1 | - 10 | _ | 05 | | 05 |
| | 23 | ASTECIL | | 00 | _ | 00 | | - 00 - |
| | 24 | MITENUD | [66.7]01.3 | - 00 | _ | 03 | | _ |
| | 25 | VICIAME | 66.7 00.8 | | _ | 10 | | - 00 |
| | 56 | LINNBOR | [66.7]00.5 | - 00 | _ | 10 | | _ |
| | 27 | ACTARUB | [66.7]00.3 | _ | _ | 00 | | - 00 |
| | 28 | GALITRI | 66.7 00.1 | - 00 | _ | 00 | | _ |
| | 59 | VIOLCAN | 66.7 00.1 | 00 | _ | | | 00 |
| | 30 | EPILANG | 33.3 02.1 | | _ | 90 | | _ |
| | 31 | ARALNUD | 33.3 00.8 | - | _ | 05 | | _ |
| | 32 | MAIACAN | 133.3 00.7 | - | _ | 05 | | _ |
| | 33 | ASTECON | 33.3 00.4 | | _ | | | - 10 |
| | 34 | TARAOFF | 33.3 00.3 | _ | | | | - 00 |
| | 35 | HIERUMB | 33.3 00.1 | - | _ | 00 | | _ |
| 7 | 36 | CALACAN | 0100 06.0 | 02 | | 07 | | 08 |
| | 37 | BROMCIL | 33.3 00.1 | _ | _ | 00 | | _ |
| a | 00 | 100000 | 100 000 | - | ĺ | | | |



Group name: Pb-Aw/River alder

| Avg Avg NBRYOZ GPMA01 | | | | | | | Plots | ts | | | | |
|--|-------|----|---------|-------------|--------|------------------|-------|--------|-----|------|--------|---|
| S P MC CV Vg CV Vg | | | | Avg Avg | NBRY02 | GPIMAC | 10 | GPMA07 | 407 | GPM | GPMA08 | |
| N SPECIES | | | | _ | | - - + | Vg - | 5 | Vg | S | l vg | |
| 1 POPUBAL 0100 26.0 45 20 22 PTCEGLA 0100 05.0 04 08 35 4 BETUPAP 50.0 10.0 25 5 5 5 5 5 5 5 5 | LAYER | z | SPECIES | | _ | _ | _ | | - | | | |
| 2 PICEGLA 0100 05.0 04 08 3 POPUTRE 75.0 22.5 4 BETUPAP 50.0 100.4 01 5 POPUSAL 50.0 100.4 01 6 PICEGLA 25.0 100.8 03 7 POPUTRE 25.0 100.8 03 10 CORNSTO 0100 03.8 06 05 11 ROSAACI 0100 03.8 06 05 12 VIBUEDU 0100 04.0 10 02 13 ALNUTRI 75.0 02.4 00 14 CORYCOR 50.0 11.3 05 15 ROBUDA 50.0 02.6 10 16 ROBUDA 50.0 02.6 10 17 RUBUDA 50.0 03.8 06 05 18 ALNUCRI 25.0 00.2 00 24 EQUIARY 0100 14.8 45 01 25 REFCAN 25.0 02.6 00 26 MITRUU 75.0 04.1 07 27 FRACYIR 75.0 04.1 07 28 MATRUU 75.0 04.1 07 29 MATRUM 75.0 02.5 00 31 GEUMAAC 75.0 00.4 07 32 TARAGFF 75.0 00.8 00 33 GEUMAAC 75.0 00.4 01 34 ARALUND 50.0 00.4 01 35 SATECON 50.0 00.4 01 36 SATECON 50.0 00.4 01 37 PYROASA 50.0 00.4 01 38 ACTARUB 55.0 00.1 01 39 ACTARUB 55.0 00.1 01 30 ACTARUB 55.0 00.1 01 31 DOUBLE 75.0 00.1 01 32 DOUBLE 75.0 00.1 01 33 DOUBLE 75.0 00.1 01 34 ACTARUB 50.0 00.4 01 35 DOUBLE 75.0 00.1 01 36 ACTARUB 55.0 00.1 01 37 DOUBLE 75.0 00.1 01 38 ACTARUB 75.0 00.1 01 39 DOUBLE 75.0 00.1 01 30 DOUBLE 75.0 00.1 01 31 DOUBLE 75.0 00.1 01 32 DOUBLE 75.0 00.1 01 34 DOUBLE 75.0 00.1 01 35 DOUBLE 75.0 00.1 01 36 DOUBLE 75.0 00.1 01 37 DOUBLE 75.0 00.1 01 38 DOUBLE 75.0 00.1 01 39 DOUBLE 75.0 00.1 01 30 DOUBLE 75.0 00.1 01 31 DOUBLE 75.0 00.1 01 32 DOUBLE 75.0 00.1 01 34 DOUBLE 75.0 00.1 01 35 DOUBLE 75.0 00.1 01 36 DOUBLE 75.0 00.1 01 37 DOUBLE 75.0 00.1 01 38 DOUBLE 75.0 00.1 01 39 DOUBLE 75.0 00.1 01 30 DOUBLE | _ | _ | POPUBAL | 10100 26.01 | 45 | 20 | _ | 20 | _ | 19 | | _ |
| 4 BETUPAP [55.0 22.5] 35 4 BETUPAP [56.0 10.0] 25 5 6 6 6 7 7 7 7 7 7 7 | | 2 | PICEGLA | 0100 02.0 | 04 | 08 | _ | 04 | | 04 | _ | _ |
| 4 BETUPAP 50.0 10.0 25 10 10 10 10 10 10 10 1 | _ | 3 | POPUTRE | 75.0 22.5 | | 35 | _ | 30 | _ | 25 | _ | _ |
| 5 POPUBAL 50.0 00.4 01 00 6 PLCEGLA 25.0 00.5 0.3 7 ALYNUTRI 25.0 00.5 0.3 10 CORNSTO 0100 09.8 39 11 ROSAGZI 0100 09.8 06 05 11 ROSAGZI 0100 09.8 06 05 12 VIBUEDU 0100 09.8 07 18 14 SYMPALB 75.0 02.4 00 15 CORYCOR 50.0 11.3 00 16 SALIBER 50.0 11.3 00 17 RUBUIDA 50.0 03.5 00 18 ALYNUTRI 50.0 00.3 19 RIBELAC 50.0 00.3 10 RUBELAC 50.0 00.3 11 REPRIN 25.0 00.0 12 VACCCAE 25.0 00.0 12 VACCCAE 25.0 00.1 13 RUBUDB 75.0 04.1 07 14 SATECLI 75.0 02.4 00 15 GUMMAC 75.0 02.5 00 16 SALIBOR 75.0 02.5 00 17 RAGATRI 75.0 02.5 00 18 GEUMARC 75.0 00.4 00 19 STECLI 75.0 00.2 00 19 STECLI 75.0 00.4 00 10 STECLI 75.0 00.6 00 11 STENANSA 50.0 00.8 00 12 SATEON 50.0 00.8 00 13 SMILRAC 50.0 00.4 00 14 STECLI 55.0 00.1 00 15 SATEON 50.0 00.4 00 16 SATEON 50.0 00.4 00 17 SATEON 25.0 00.1 00 18 SMILLAC 50.0 00.1 00 19 SATEON 25.0 00.1 00 10 SATEON 25.0 | | 4 | BETUPAP | 150.0[10.0] | | 25 | | | | 15 | _ | _ |
| 6 PICEGLA 25.0 00.8 0.3 | 2 | 2 | POPUBAL | 50.0 00.4 | 01 | 00 | | | _ | | _ | _ |
| POPUTRE 25. 0 00. 5 | _ | 9 | PICEGLA | 25.0 00.8 | 03 | _ | _ | | _ | _ | | |
| 8 ALNUTEN 25.0 09.8 39 | _ | 7 | POPUTRE | 25.0 00.5 | _ | _ | _ | 01 | _ | _ | _ | _ |
| 9 SALIBEB 25.0 00.4 01 | 4 | 8 | ALNUTEN | 25.0 09.8 | 39 | _ | | | | _ | _ | |
| 10 CORNSTO 0100 09.8 06 05 11 11 ROSAGCI 0100 08.9 07 18 12 VIBUEDU 0100 04.0 10 02 13 ALNUTEN 75.0 02.4 00 15 CORYCOR 50.0 11.3 05 16 SALIBER 75.0 02.4 00 17 RUBUIDA 50.0 03.5 00 18 ALNUGRI 50.0 03.5 00 19 RIBERRI 50.0 03.5 00 20 LONITINV 25.0 00.3 01 00 21 RIBERRI 25.0 00.0 00 22 SHEPCAN 25.0 00.0 00 23 VACCCAE 25.0 00.0 00 24 EQUIARY 0100 14.8 45 01 25 RHAGYIR 75.0 04.1 07 26 MITENUD 75.0 04.1 07 27 FRAGYIR 75.0 02.5 00 28 ASTECIL 75.0 02.5 00 31 GALIBOR 75.0 00.5 00 32 ASTECIL 75.0 00.0 33 GEUMMAC 75.0 00.0 00 34 ARALNUD 50.0 00.2 00 35 SMILRAC 50.0 00.4 01 36 SMILRAC 50.0 00.4 01 37 PYROASA 50.0 00.2 00 38 ACTARUB 25.0 00.1 00 39 ACTARUB 25.0 00.1 00 30 CATARUB 50.0 00.2 00 31 ACTARUB 50.0 00.1 00 32 SATECON 25.0 00.1 00 34 ACTARUB 25.0 00.1 00 36 ACTARUB 25.0 00.1 00 37 PYROASA 50.0 00.4 00 38 ACTARUB 25.0 00.1 00 39 ACTARUB 25.0 00.1 00 30 ANILRAC 50.0 00.1 00 30 ACTARUB 25.0 00.1 00 31 ACTARUB 25.0 00.1 00 32 ACTARUB 25.0 00.1 00 34 ACTARUB 25.0 00.1 00 36 ACTARUB 25.0 00.1 00 37 ACTARUB 25.0 00.1 00 38 ACTARUB 25.0 00.1 00 39 ACTARUB 25.0 00.1 00 30 A | _ | 6 | SALIBEB | 25.0 00.4 | - 10 | _ | _ | | | _ | _ | _ |
| 11 ROSAACI 0100 08.9 07 18 18 19 12 VIBUEDU 0100 04.0 10 02 13 14 SYMACLE 75.0 16.8 15 00 15 01 02 15 02 14 01 01 02 15 02 14 02 02 14 02 02 14 02 02 14 02 02 14 02 02 02 03 03 03 03 03 | 5 | 10 | CORNSTO | 0100 09.8 | 1 90 | 02 | _ | 17 | | = = | _ | _ |
| 12 VIBUEDU 0100 04.0 10 0.2 13 ALNUTEN 75.0 16.8 35 14 SYMPALB 75.0 02.4 0.0 15 15 15 15 15 15 15 1 | _ | = | ROSAACI | 0100 08.9 | 1 20 | 18 | | 04 | | 04 | | _ |
| 13 ALNUTEN 75.0 16.8 35 14 SYMPALB 75.0 16.8 35 15 16 15 16 16 16 16 1 | , | 12 | VIBUEDU | 0100 04.0 | 10 | 05 | _ | 10 | | 05 | _ | |
| 14 SYMPALB 75.0 02.4 00 15 15 00 15 16 17 16 17 16 17 17 16 17 17 | | 13 | ALNUTEN | 75.0 16.8 | _ | 35 | | 25 | | 20 | _ | _ |
| 15 CORYCOR 50.0 11.3 | | | SYMPALB | 75.0 02.4 | _ | 00 | _ | 04 | | 02 | _ | _ |
| 16 SALIBEB 50.0 11.3 | | | CORYCOR | | _ | _ | | 15 | | 30 | _ | |
| 17 RUBUIDA 50.0 05.1 | _ | 16 | SALIBEB | 50.0 111.3 | _ | _ | _ | 30 | | 15 | | _ |
| 18 ALNUCRI 50.0 03.5 05 19 RIBELAC 50.0 00.3 00 10 10 10 10 10 10 1 | _ | 17 | RUBUIDA | 150.0105.1 | _ | _ | _ | 04 | | 15 | _ | _ |
| 19 RIBELAC 550.0 00.3 10 10 10 10 10 10 10 | | 18 | ALNUCRI | 50.0 03.5 | _ | 02 | _ | 60 | _ | _ | _ | _ |
| 20 LONIINV 25.0 02.6 10 10 22 RIBETRI 25.0 00.3 01 01 23 24 25.0 00.0 24 24 25.0 00.0 24 25.0 00.0 24 25.0 00.0 24 25.0 00.0 25 25.0 24 25.0 25 25.0 25 25 25 25 25 25 25 2 | | 19 | RIBELAC | 20.0 00.3 | _ | 00 - | _ | | _ | 00 | _ | _ |
| 21 RIBERRI [25.0] 00.3] 01 01 02 02 03 04 05 05 05 05 05 05 05 | | 50 | LONIINV | 25.0 02.6 | _ | 10 | _ | | _ | _ | _ | _ |
| 22 SHEPCAN 55.0 00.2 00 1 23 VACCCAE 25.0 00.0 0 24 EQUIARY 0100 14.4 1 00 1 25 RUBUPUB 0100 16.1 00 07 26 MITENUD 75.0 04.1 07 1 27 FRACYIR 75.0 04.1 07 1 28 LATHOCH 75.0 02.7 03 1 29 MERTPAN 75.0 02.4 03 1 31 GALIBOR 75.0 01.0 01 01 1 32 TRAOFF 75.0 01.0 01 01 1 33 GEUMRAC 75.0 00.5 00 01 1 34 ARALNUD 50.0 00.4 00 1 35 SMILRAC 50.0 00.4 01 01 1 36 SMILRAC 50.0 00.4 01 01 1 37 PYRASA 50.0 00.4 01 01 1 38 ACTARUB 55.0 00.1 01 01 01 1 39 ACTARUB 25.0 01.1 04 01 01 01 01 01 01 0 | _ | 51 | RIBETRI | 25.0 00.3 | - | _ | _ | | _ | _ | _ | _ |
| 23 VACCCAE [25.0]00.0] 00 1 1 1 1 1 1 1 1 | _ | 22 | SHEPCAN | 25.0 00.2 | _ | - 00 - | _ | | | | _ | _ |
| 24 EQUIARY 0100 14.8 45 01 1 25 RUBUUBR 0100 06.1 00 07 1 26 MITENUO 75.0 04.1 07 1 28 MITENUO 75.0 04.1 07 1 28 LATHOCH 75.0 02.7 04 1 29 MERTPAN 75.0 02.7 03 31 GALIBOR 75.0 01.0 01 32 TARAOFF 75.0 02.4 03 33 GEUMMAC 75.0 00.3 00 34 ARALNUO 50.0 00.3 07 07 35 ASTECON 50.0 00.4 07 07 37 ASTECON 50.0 00.4 07 07 07 07 07 07 07 0 | | 23 | VACCCAE | 125.0 00.0 | _ | 00 | _ | | | | _ | _ |
| RUBUPUB 0100 06.1 00 07 | 9 | 24 | EQUIARV | 0100 14.8 | 45 | - 04 | | 03 | _ | 60 | _ | _ |
| MATENUD 75.0 04.1 07 FRAGVIR 75.0 03.0 04 LATHOCH 75.0 02.7 03 MERTPAN 75.0 02.5 02 ASTECIL 75.0 02.4 03 GALIBOR 75.0 01.0 01 TARAOFF 75.0 00.3 00 GEUMMAC 75.0 00.3 00 ARALNUD 50.0 00.4 02 ASTECON 50.0 00.4 01 PYROASA 50.0 00.4 01 ACTARUB 50.0 00.4 01 ACTARUB 50.0 00.1 00 ACHINIE 50.0 00.1 00 ACHINIE 50.0 00.1 00 LINNBOR 25.0 01.1 04 | _ | 25 | RUBUPUB | 10100 06.1 | - 00 | 1 02 | _ | 80 | _ | 1 07 | _ | |
| HAGYTR 75.0 03.0 04 | _ | 56 | MITENUD | 175.0 04.1 | _ | 07 | _ | 05 | _ | 90 | | _ |
| LATHOCH 75.0 02.7 03 MERTPAN 75.0 02.5 02 ASTECIL 75.0 02.4 03 GALISOR 75.0 00.4 01 TARAOFF 75.0 00.5 00 GEUMMAC 75.0 00.3 00 ARALNUD 50.0 02.4 02 ASTECON 50.0 00.4 01 PYROASA 50.0 00.4 01 ACHTML 50.0 00.2 01 ACHTML 50.0 00.1 04 LINNBOR 25.0 01.1 04 | | 27 | FRAGVIR | 175.0103.01 | _ | - 04 | _ | 04 | _ | 05 | _ | |
| MERTPAN 75.0 02.5 02 ASTECIL 75.0 02.4 03 GALIBOR 75.0 02.4 03 GALIBOR 75.0 00.5 00 GEUMMC 75.0 00.3 00 GEUMMC 75.0 00.3 00 AAALNUD 50.0 02.4 02 ASTECON 50.0 00.4 02 ASTECON 50.0 00.4 01 ACTARUB 50.0 00.4 01 ACTARUB 50.0 00.2 00 01 ACTARUB 50.0 00.1 00 00.4 00 00.4 0 | _ | 28 | ГАТНОСН | 75.0 02.7 | _ | 03 | _ | 05 | | 05 | | _ |
| ASTECIL 75.0 02.4 03 GALIBOR 75.0 01.0 01 TARAOFF 75.0 00.5 00 GEUMAAC 75.0 00.3 00 ARALINUD 50.0 02.4 02 ASTECON 50.0 00.4 02 PYROASA 50.0 00.4 01 ACTARUB 50.0 00.4 01 ACTARUB 50.0 00.2 00 ACHIMIL 50.0 00.1 00 | | 59 | MERTPAN | 75.0 02.5 | _ | 05 | _ | 10 | | 10 | _ | _ |
| GALIBOR 75.0 01.0 | _ | 30 | ASTECIL | 75.0 02.4 | _ | 03 | | 04 | _ | 05 | _ | _ |
| TARAOFF 75.0 00.5 00 GEUMMAC 75.0 00.3 00 ARALNUD 50.0 02.4 02 ASTECON 50.0 00.8 PYROASA 50.0 00.4 PYROASA 50.0 00.4 ACTARUB 50.0 00.2 00 ACHARIL 50.0 00.1 04 LINNBOR 25.0 01.1 04 | _ | 31 | GALIBOR | 75.0 01.0 | _ | - 10 | | 02 | | 8 | | _ |
| GEUMMAC 75.0 00.3 00 | _ | 32 | TARAOFF | 75.0 00.5 | _ | 00 | | 00 | _ | 8 | | |
| AAALNUD 50.0 02.4 02 | | 33 | GEUMMAC | 75.0 00.3 | _ | 00 | _ | 00 | _ | 00 | | _ |
| ASTECON 50.0 00.8 | _ | 34 | ARALNUD | 50.0 02.4 | _ | 02 | | 20 | | | | _ |
| SMILRAC 50.0 00.4 | _ | 35 | ASTECON | 50.0 00.8 | _ | _ | | 10 | | 5 | | |
| PYROASA 50.0 00.4 01 ACTARUB 50.0 00.2 00 | _ | 36 | SMILRAC | 50.0 00.4 | _ | _ | | 00 | _ | 00 | | |
| ACTARUB 50.0 00.2 00 ACHIMIL 50.0 00.1 00 | _ | 37 | PYROASA | 50.000.4 | _ | | | | | 00 | | _ |
| ACHIMIL 50.0 00.1 00 LINNBOR 25.0 01.1 04 | _ | 38 | ACTARUB | 150.0 00.2 | - 00 | _ | _ | 00 | _ | | | _ |
| LINNBOR [25.0]01.1] | _ | 39 | ACHIMIL | 50.0 00.1 | _ | 00 | _ | 00 | | | _ | _ |
| | | 40 | LINNBOR | 25.0 01.1 | | - 04 | | | | | | _ |



VEGETATION REPORT

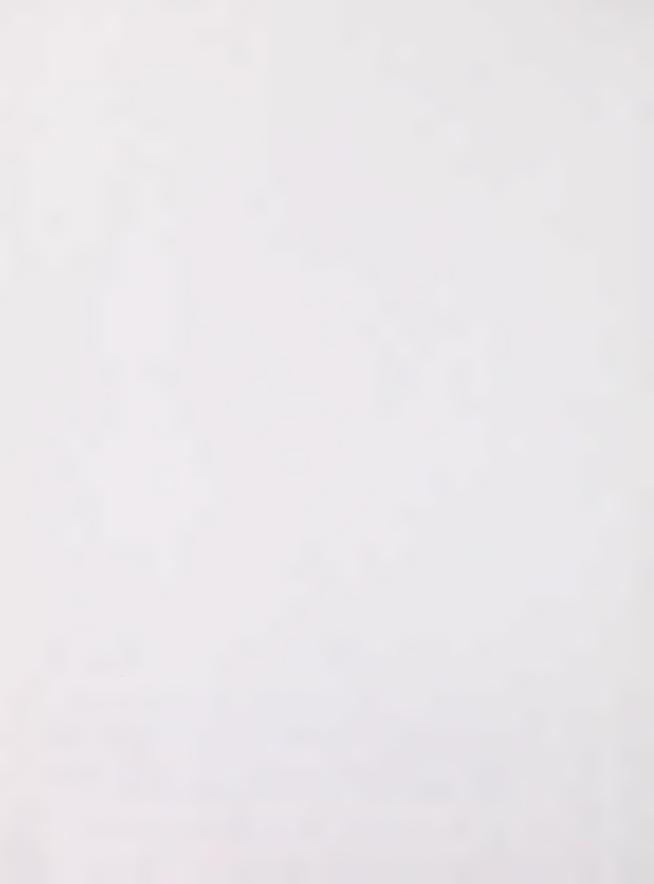
Group name: Pb-Aw/River alder



RESOURCE INVENTORY, EDMONTON ALBERTA

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|---|----|---------|------------|------|--------|---|------|----------------|
| | | | Avg | Avg | SLMC09 | | 12 | 202 |
| | | | - % - L | | ; ¿ | | 3 | δ _Λ |
| | | SPECIES | _ | _ | | | | |
| | | POPUBAL | 50.0 | | 65 | _ | _ | _ |
| | | POPUTRE | 50.0 | 0 | 40 | | _ | |
| | | BETUPAP | 50.0 | 01.5 | 03 | _ | | |
| | | CORYCOR | 50.0 | 06.5 | 13 | _ | _ | |
| 9 / 8 | | ROSAACI | 0100 | 08.3 | 04 | | 12 | _ |
| 7 | | CORYCOR | 50.0 | 16.0 | | _ | 32 | |
| 8 | | POPUTRE | 50.0 | 12.5 | | | 25 | |
| | | PRUNPEN | 50.0 | 10.0 | | | 20 | _ |
| 6 | | AMELALN | 50.0 | 06.3 | | _ | 12 | _ |
| Ŧ | 0 | RUBUIDA | 50.0 | 05.5 | = | _ | _ | |
| ÷ | _ | CORNSTO | 50.0 | 04.3 | 08 | _ | _ | |
| 7 | 2 | VIBUEDU | 50.0 | 01.8 | 03 | _ | _ | _ |
| 9 | 3 | MAIACAN | 0100 | 04.9 | 0 | | 80 | _ |
| ~ | 4 | LATHOCH | 0100 | 04.1 | 0 | | 90 | _ |
| ÷ | 2 | THALVEN | 0100 | 05.9 | 03 | _ | 05 | _ |
| = | 9 | GALIBOR | 0100 | 02.2 | 03 | _ | 00 | _ |
| ÷ | 7 | ASTECIL | 0100 | 8.00 | 00 | _ | 01 | _ |
| = | 8 | ACHIMIL | 0100 | 9.00 | 00 | _ | - 0 | _ |
| = | 6 | VICIAME | 0100 | 00.4 | 00 | _ | 8 | _ |
| 20 | 0 | ARALNUD | 150.0 | 11.9 | 23 | _ | _ | _ |
| 2 | _ | RUBUPUB | 20.0 | 06.3 | 12 | | | _ |
| 22 | 2 | PETAPAL | 20.0 | | 80 | _ | _ | _ |
| 2, | 3 | COMAUMB | 150.0 | 02.8 | | _ | 02 | _ |
| 24 | * | SMILSTE | 20.0 | 02.8 | 02 | _ | | _ |
| 25 | 22 | EQUISYL | 20.0 | 02.5 | 02 | _ | _ | _ |
| 56 | 9 | LINNBOR | 20.0 | 01.0 | 05 | _ | _ | _ |
| 27 | 7 | MERTPAN | 20.0 | 6.00 | 5 | _ | _ | _ |
| 28 | 80 | MITENUD | 50.0 | 8.00 | 10 | _ | _ | _ |
| - 29 | 6 | CAMPROT | 50.0 | 00.5 | | _ | - 0 | _ |
| 30 | 0 | TARAOFF | 50.0 | 00.5 | 0 | _ | _ | _ |
| 31 | _ | ACTARUB | 50.0 | 00.4 | 00 | _ | _ | _ |
| 32 | 2 | GALITRI | 50.0 | 00.4 | 00 | _ | _ | _ |
| 33 | 8 | APOCAND | 50.0 | 00.3 | | _ | 00 | _ |
| 34 | 4 | FRAGVIR | 50.0 | 00.1 | | _ | 8 | _ |
| | 2 | LILIPHI | 20.0 | 0.00 | 00 | _ | _ | _ |
| 2 36 | ယ | CARESPP | 20.0 | 05.1 | | _ | 10 | _ |
| 37 | 7 | CALACAN | 20.0 | 04.8 | 60 | | _ | |
| 38 | 8 | ORYZASP | 20.0 | 03.6 | | _ | 1 07 | _ |
| 39 | 6 | POA PRA | 20.01 | 01.7 | | _ | 03 | _ |



08:49 Monday, September 9, 1996 2

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Pb-Aw/Hazelnut-Rose

| Plots WC09 TIZZO7 | Cv Vg Cv Vg | |
|------------------------|------------------------------|--|
| Avg SLMC09 | % P MC Cv Vg Cv Vg | |
| | | SPECIES KOELMAC AGROTRA FESTSAX |
| | | LAYER N 7 41 42 43 |

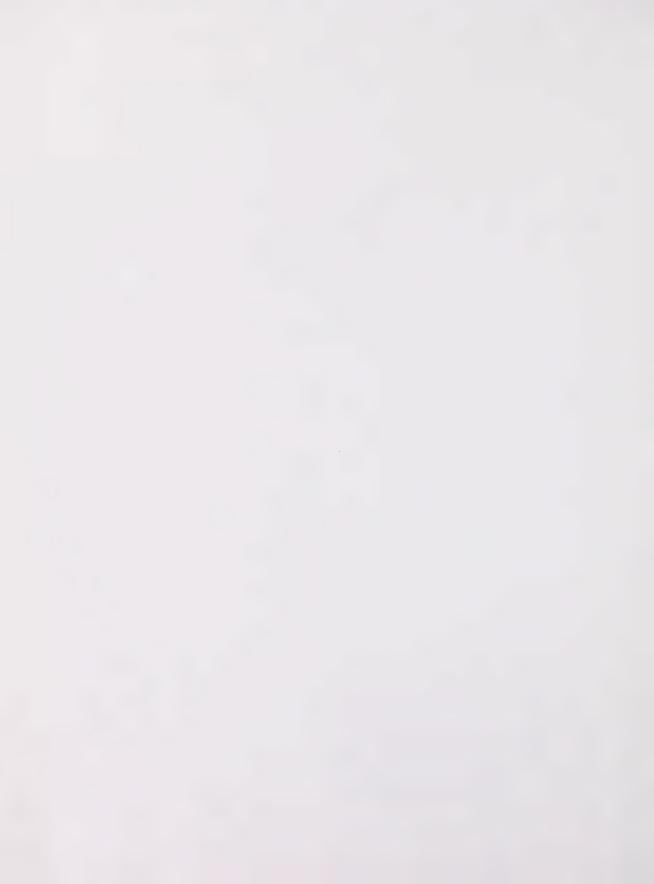


14:52 Friday, September 6, 1996 8

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Paper birch/Willow

| : | _ | - | _ | - | Vg | - | _ | _ | - | _ | _ | _ | _ | _ | _ | - | - | - | _ | _ |
|---|-------|---|----------|----------|----------|---|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| 1 | Plots | | scноо7 | | | + | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ |
| ì | _ | | Š | j | ò | j | | 40 | 50 | 15 | 24 | 5 | 12 | 0 | 00 | 07 | 90 | 90 | 03 | 93 |
| ì | _ | _ | _ 6 | Ť | _ | † | _ | 40.0 | 50.0 | 15.0 | .5 | 19.0 | 12.9 | 01.5 | 4. | 07.2 | 0.90 | 0.90 | 03.2 | 0. |
| | _ | | Avg | ‡ | | + | _ | 40 | 150 | 15 | 00 24.5 | | 112 | 5 | 100 | 107 | | | 103 | 93 |
| - | | | Avg | 1 | ۵ | 1 | | 0100 | 0100 | 0100 | 0100 | 01001 | 0100 | 0100 | 100 | 0100 | 0100 | 0100 | 0100 | 0100 8 |
| - | _ | _ | <u>≺</u> | <u>-</u> | <u>%</u> | + | _ | 0 | 0 | 0 | 9 | 0 | 9 | 0 | 0 | 0 | 0 | 9 | 0 | 0 |
| | | | | | | 1 | SPECIES | BETUPAP | SALISPP | BETUPAP | OXYCMIC | EQUIFLU | POTEPAL | STELCRA | MENTARV | CALACAN | CARECAP | CAREROS | CAREPRA | SPHAGSP |
| | | | | | | | z | - | 2 | 8 | 4 | Ω | 9 | 7 | 8 | 6 | 10 | Ξ | 12 | 13 |
| | _ | _ | _ | | _ | | LAYER | _ | 4 | _ | 9 | _ | _ | _ | | 1 | | | | 8 |



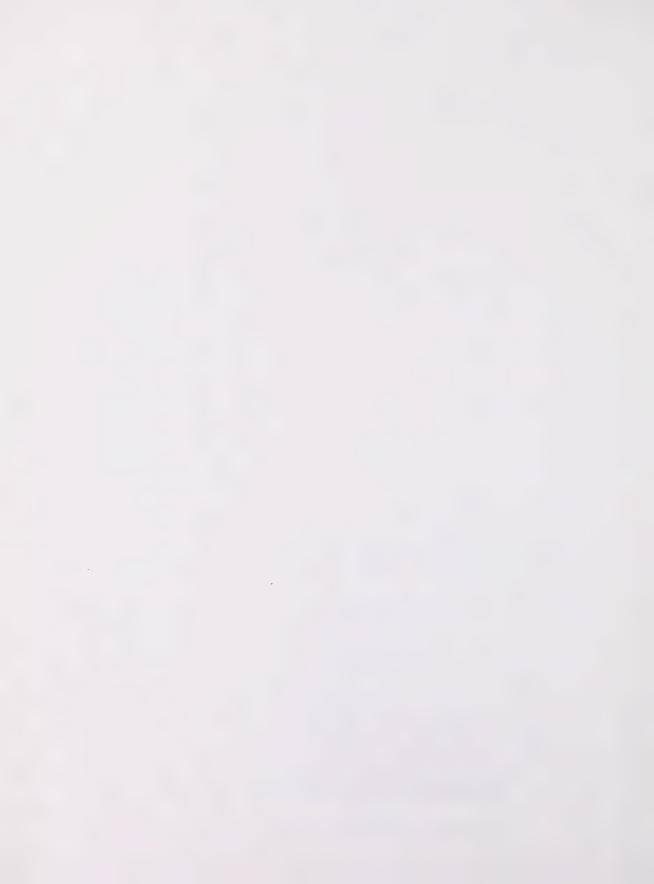
Group name: AW/Blueberry

| 1 1 1 1 2 2 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | | Avg Avg | TIZZ05 | 1000 | I I BSM03 | LLBSM08 |
|---|---------|-------------|---------|---------|-----------|-------------|
| | | 4 | | SLMC01 | | |
| | | % P MC | cv vg | cv vg | cv vg | > - > |
| - N W 4 m | SPECIES | 10000 | | | | |
| 4 r | PTCFGLA | 9 | 2 | | 20 | |
| 4 11 | PINUBAN | 00 | | - | 02 | |
| ני | BETUGLA | 25.0000.3 | _ | _ | 01 | _ |
| , | BETUPAP | 25.0 00.3 | 01 | - | _ _ | _ |
| 9 4 | SALISPP | [25.0]05.0] | | 20 | | |
| - 8 | VACCMYR | 10100 20.4 | 37 | | = | 13 |
| 6 | ROSAACI | 0100 10.5 | 90 | = | 16 | - 80 |
| 10 | AMELALN | 50.0 02.3 | _ | _ | 08 | - 00 |
| = | RUBUIDA | 50.0 01.6 | _ | 02 | _ | - 00 |
| 12 | LEDUGRO | 50.0 00.9 | 05 | - 10 | _ | |
| 13 | VACCVIT | 9 | - 00 | _ | _ | 03 |
| 4 4 | SHEPCAN | 50.0 00.2 | | 00 ; | | |
| 0 4 | ARCIOVA | 25.0 03.4 | | 2 | | |
| 17 | SALISPP | 125.0101.61 | - 90 | | | |
| 18 | BETUPAP | 90 | 02 | | | |
| 19 | PICEGLA | | 02 | - | | - |
| 1 20 | VACCMEM | 25.0 00.5 | 02 | _ | _ | _ |
| 21 | LONIDIO | 25.0 00.4 | _ | - | 01 | _ |
| 22 | SYMPOCC | 25.0 00.4 | _ | _ | - 01 | _ |
| | VIBUEDU | 00 | - 00 | _ | _ | - |
| 6 24 | CORNCAN | 0100 07.3 | 21 | - 10 | 03 | 03 |
| 52 | LATHOCH | 9 6 | 90 | 03 | 80 | 00 |
| 56 | MAIACAN | 0100 04.5 | 8 8 | - 60 | 1 90 | |
| 28 | FPILANG | 10100103.6 | - 90 | | - 03 | |
| 29 | PETAPAL | | - 00 | - 00 | 03 | |
| 30 | LINNBOR | 75.0 04.0 | 07 | 90 | _ | 02 |
| 31 | RUBUPUB | 75.0 02.1 | 02 | 05 | - 10 | _ |
| 32 | EQUIARV | 75.0 01.6 | _ | 00 | 05 | - 00 |
| 33 | GALIBOR | 75.0 01.0 | - 6 | - 00 | 01 | _ |
| 34 | PYROASA | 90 | _ | - 00 | 00 | - 10 |
| 35 | VICIAME | 75.0 00.5 | - 00 | - 00 | - 01 - | |
| 36 | MELALIN | 20.0 00.05 | _ | - | 01 | - 00 |
| 37 | ASTECIL | 150.0 0.03 | - 00 | _ | 00 | _ |
| 38 | ARALNUD | .0 01. | _ | 02 | _ | _ |
| 39 | ACTARUB | .0010. | _ | _ | - 01 | _ |
| 40 | CAMPROT | 125.0 00.3 | _ | - 10 | _ | _ |



Group name: Aw/Blueberry

| Plots | TIZZ05 SLMC01 LLBSM03 LLBSM08 | cv Vg cv Vg cv Vg | + | - 00 | - 00 | 00 | - 00 | | | | | 02 06 02 01 | 07 | 01 07 02 | 00 | 02 02 | 60 | | 000 | |
|-------|-------------------------------------|-----------------------------|---------------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------------------|-----------|----------------------|-----------|-----------|-----------|-----------|-----------|--|
| | Avg Avg | % P MC | - | 25.0 00.1 | 25.0 00.1 | 25.0 00.1 | 25.0 00.1 | 25.0 00.1 | 25.0 00.1 | 25.0 00.0 | 25.0100.0 | 0100 03.0 | 75.0 05.0 | 75.0 02.8 | 75.0 01.4 | 50.0 01.2 | 25.0 02.4 | 25.0 00.2 | 25.0 00.0 | |
| | | | SPECIES | LILIPHI | ASTELAE | TARAOFF | ACHIMIL | EQUISYL | RHINMIN | VIOLCAN | MITENUD | ORYZASP | ELYMINN | SCHIPUR | CALACAN | CAREPRA | CARESPP | ORYZPUN | AGROTRA | |
| | | | LAYER N | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 20 | 51 | 52 | 53 | 54 | 22 | 26 | |
| | | | <u>- \(\(\) \</u> | 9 | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | |

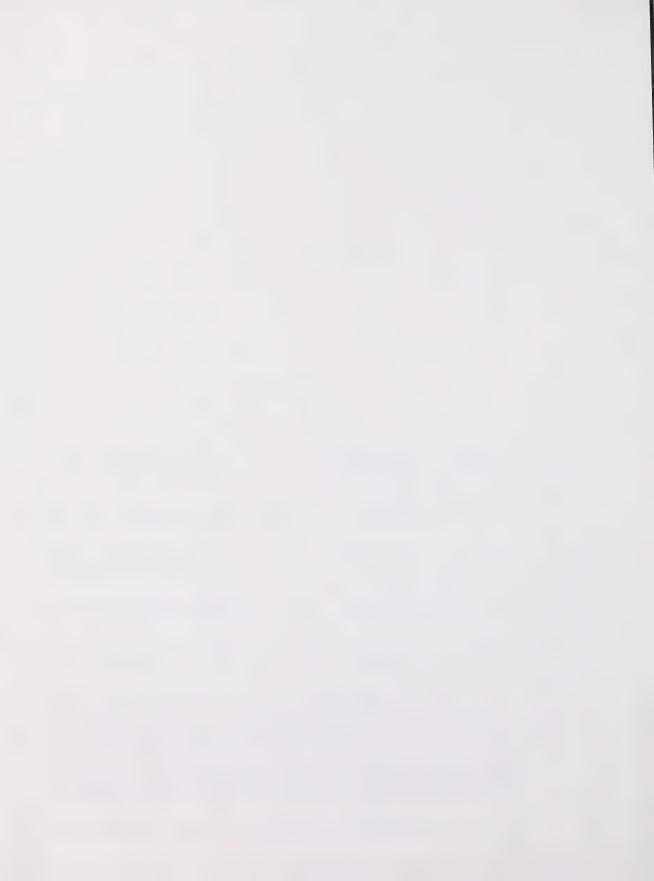


36:50 marsday, march 21, 1356 30

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Aw/Rose/Twinflower

| | | | _ | _ | | | | | | | | | | | | |
|-------|------|----------|--------|-----------|-----------------|--------|--------------|---------|------|---------|--------|------|----------|------|----------|----|
| | | | Avg | Avg | + | SLRR03 | = | LLBB002 | WHT. | WHTB004 | SLRR04 | 104 | SLWI02 | 02 | SLWIO3 | 03 |
| | | | % G | S. | <u>ک</u> ۔ ۔ | - Vg | <u>ک</u> | b/ | ડ | ۸g | 2 | - BA | 3 | Vg . | 3 | δΛ |
| LAYER | z | SPECIES | _ | _ | | _ | _ | _ | | | | _ | | | _ | |
| | - | POPUTRE | 0100 | 0100 53.3 | 8 | | 92 | | 75 | | - 52 | | 75 | _ | 20 | |
| | 2 | PICEGLA | 66.7 | 66.7 05.0 | _ | | 50 | | 8 | | | | 62 | _ | 05 | |
| | en - | BETUPAP | 33.3 | 33.3 00.5 | _ : | | 5 | | | | | | | _ | 70 | |
| | 4 1 | POPUBAL | 116.7 | 16.7 02.5 | | | | | | | | | | | <u>.</u> | |
| | c · | POPUTRE | 16./ | 16.7 00.1 | | | | | 3 3 | | _ | | | | _ | |
| | 9 | ALNUCRI | 33.3 | 33.3 00.9 | 62 | | | | 8 9 | | | | | | | |
| | _ | SALISPP | 116.7 | 16.7 01.7 | _ | | | | ₽. | | _ | | - ; | | | |
| | 00 | SALIBEB | 116.7 | 16.7 00.2 | | | | | | | | | 5 | | - ; | |
| | 6 | ROSAACI | 010 | 0100 11.2 | | _ | 5 | _ | 90 | | 12 | | 80 | | 90 | |
| | 9 | SYMPOCC | 0100 | 0100 02.8 | | _ | 8 | | 8 | | 02 | _ | 5 | _ | - | |
| | = | VIBUEDU | 83.3 | 83.3 01.9 | _ | _ | 07 | _ | 8 | _ | _ | _ | 5 | _ | 8 | |
| | 12 | LONIDIO | 83.3 | 83.3 00.9 | | _ | 8 | _ | | _ | 8 | _ | <u>-</u> | _ | 8 | |
| | 13 | SHEPCAN | 166.7 | 66.7 00.3 | 8 | _ | _ | _ | 8 | _ | _ | _ | 8 | _ | 00 | |
| | 41 | VACCCAE | 50.0 | 50.0 00.9 | _ | _ | _ | _ | 5 | _ | 8 | | _ | _ | 03 | |
| | 15 | POPUTRE | 50.0 | 50.0 00.7 | 2 | _ | _ | _ | | _ | - 6 | | _ | _ | 2 | |
| | 16 | RUBUIDA | 50.0 | 50.0 00.7 | | _ | _ | _ | | _ | _ | | 8 | | 2 | |
| | 17 | RIBELAC | 33.3 | 33.3 01.3 | 90 = | _ | 9 | _ | _ | _ | _ | | _ | _ | _ | |
| | 18 | LONIINV | 133.3 | 33.3 01.0 | _ | _ | 05 | _ | _ | _ | _ | _ | 03 | - | _ | |
| | 19 | VACCVIT | 33.3 | 33.3 00.5 | _ | _ | _ | _ | 5 | _ | - 10 | _ | _ | _ | _ | |
| | 50 | AMELALN | 116.7 | 9.00 2.91 | _ | _ | _ | | _ | _ | _ | | 03 | _ | _ | |
| | 21 | SALISPP | 116.7 | 16.7 00.3 | _ | _ | 05 | _ | _ | _ | _ | | _ | _ | _ | |
| | 22 | CORNSTO | 116.7 | 16.7 00.3 | <u>.</u> | _ | | | _ | _ | _ | | _ | _ | _ | |
| | 23 | VACCINYR | 116.7 | 16.7 00.3 | _ | _ | _ | _ | _ | _ | - 6 | | _ | _ | _ | |
| | 24 | RIBEOXY | 116.7 | 16.7 00.0 | _ | _ | _ | _ | 8 | _ | _ | _ | _ | _ | _ | |
| | 52 | LINNBOR | 10100 | 0100 19.1 | _ | _ | 20 | _ | Ξ | _ | 13 | _ | 22 | _ | 16 | |
| | 56 | FRAGVIR | 10100 | 0100 05.0 | _ | _ | 90 | _ | 60 | _ | 02 | _ | 8 | _ | 05 | |
| | 27 | CORNCAN | 10100 | 0100 04.9 | _ | _ | - | _ | 90 | _ | 8 | _ | 03 | _ | 8 | |
| | 28 | LATHOCH | 10100 | 0100 03.0 | 05 | _ | - 0 | _ | 5 | _ | - 6 | _ | 07 | _ | 03 | |
| | 59 | PYROASA | 10100 | 0100 02.6 | 5 01 | _ | 9 | _ | 5 | _ | 8 | _ | 07 | _ | 9 | |
| | 30 | RUBUPUB | 10100 | 0100 02.4 | 1 02 | _ | 05 | | 63 | _ | 00 - | _ | 05 | _ | 04 | |
| | 31 | MAIACAN | 10100 | 0100 02.4 | 1 01 | _ | 02 | _ | 05 | _ | 03 | _ | 10 | _ | 05 | |
| | 35 | GALIBOR | 10100 | 0100 02.1 | - 02 | _ | 03 | _ | 5 | _ | - 0 | | 03 | _ | 9 | |
| | 33 | PETAPAL | 183.3 | 83.3 01.7 | - 0 | _ | 9 | _ | 04 | _ | 00 | | _ | _ | 8 | |
| | 34 | ASTECIL | 83.3 | 83.3 01.4 | 8 | _ | 5 | _ | 05 | _ | _ | | 5 | _ | 05 | |
| | 35 | TARAOFF | 183.3 | 83.3 00.6 | 80 | _ | 8 | _ | 8 | _ | 10 | | _ | _ | 5 | |
| | 36 | VICIAME | 83.3 | 83.3 00.4 | 8 | _ | 8 | | 8 | _ | _ | _ | 01 | _ | 8 | |
| | 37 | TRIFREP | 166.7 | 66.7 01.5 | _ | _ | 9 | _ | | _ | 9 | _ | 5 | _ | 02 | |
| | 38 | MITENUD | 50.0 | 50.0 02.4 | 80 - | _ | - 04 | | 5 | _ | _ | _ | _ | _ | _ | |
| | 33 | EQUIARV | 150.0 | 50.0100.4 | 10 | _ | _ | _ | | | 00 | | - | - | - 50 | |
| | | | | | _ | _ | | | | | 3 | | Ī | | 3 | |



Group name: Aw/Rose/Twinflower

| | | | | | | | P1 | Plots | | |
|-------|----|---------|-------|--------------|-----------|-----------|---------|-----------|---------|---------|
| | | | Avg | Avg | SLRR03 | LLBB002 | WHTB004 | SLRR04 | SLWI02 | SLWIO3 |
| | | | - AP | ₩ | l cv vg | cv vg | cv vg | cv vg | cv vg | cv vg |
| LAYER | z | SPECIES | _ | - | - | _ | _ | _ | - | - |
| | 14 | EPILANG | 150.0 | 50.0 00.2 | - 00 | - 00 - | _ | _ | _ | - 00 - |
| | 42 | ARALNUD | 33.3 | 33.3 01.5 | _ | - 01 | _ | _ | 08 | _ |
| | 43 | EQUISCI | 133.3 | 33.3 00.3 | 00 | _ | _ | 01 | _ | _ |
| | 44 | GALITRI | 133.3 | 33.3 00.3 | 1 01 | - 00 - | _ | _ | _ | _ |
| | 45 | ACHIMIL | 116.7 | 16.7 00.1 | _ | _ | _ | - 00 - | _ | _ |
| | 46 | FRAGVES | 116.7 | 16.7 00.1 | - 00 - | _ | _ | _ | _ | _ |
| | 47 | ORTHSEC | 116.7 | 16.7 00.1 | _ | _ | _ | _ | _ | - 00 |
| | 48 | CAMPROT | 116.7 | 16.7 00.0 | _ | _ | _ | _ | _ | - 00 - |
| | 49 | HALEDEF | 116.7 | 16.7 00.0 | _ | _ | _ | _ | _ | - 00 |
| | 20 | HIERUMB | 116.7 | 16.7 00.0 | _ | _ | - oo - | _ | _ | _ |
| | 51 | ACTARUB | 116.7 | 16.7 00.0 | _ | - | - | _ | 00 | _ |
| | 52 | THALVEN | 116.7 | 16.7 00.0 | _ | - | _ | _ | - 00 | _ |
| | 53 | ELYMINN | 83.3 | 83.3 02.8 | 03 | _ | 03 | 1 00 1 | - 10 | 04 |
| | 54 | SCHIPUR | 183.3 | 83.3 02.8 | _ | - 00 - | 03 | - 04 | 03 | 1 00 1 |
| | 55 | POA PRA | 83.3 | 83.3 02.3 | | - 00 | _ | 03 | 02 | - 00 |
| | 99 | CALACAN | 83.3 | 83.3 01.4 | 05 | 04 | - 00 | _ | - 00 | 00 |
| | 22 | CAREPRA | 50.0 | 50.0 00.8 | 03 | _ | _ | - 00 - | - 10 | _ |
| | 58 | ORYZASP | 33.3 | 33.3 01.3 | _ | _ | _ | - 10 | 1 20 | _ |
| | 29 | AGROSCA | 116.7 | 116.7 00.2 | _ | _ | _ | _ | _ | - 10 |
| | 60 | POA PAI | 116.7 | 116.7100.2 | _ | _ | - | - | _ | - |



Group name: Aw/Rose/Low forb

| | | Avg Avg LLBMI02 | = = : | BMI02 | SLAL03 | SLR002 | SLONO2 | | SLBE05 | WHTB002 | 1 SLR005 | | SLAU01 | SLM | SLMC05 | SLHE04 | ns - | SLBE03 | WHTB003 | : | SLJR03 | |
|---------|---------|-------------------|----------|----------------|---------|---------|--------|---------|--------|----------|----------|------|----------|----------|--------|---------|------|--------|---------|----|--------------|----|
| | | % P MC | <u>ک</u> | 6 ₀ | cv vg | cv vg | > > | Vg – Cv | 6 / / | ^ - ^ | Vg Cv | l Vg | cv vg | <u>ک</u> | l vg l | cv vg | 3 | g/ - | 3 | Vg | . — · | ٧g |
| LAYER N | SPECIES | _ | _ | - | _ | - | - - | _ | - | - | - | - | <u> </u> | - | - | - | - | - | - | - | | |
| - | POPUTRE | 0100 48.9 | 09 | _ | 20 | 69 | 20 | 1 50 | _ | 40 | 65 | _ | 20 | 25 | _ | 45 | 65 | _ | 02 | _ | 10 | |
| 2 | POPUBAL | 57.1 08.6 | _ | _ | _ | 10 | _ | _ | _ | 50 | 15 | _ | 10 | _ | _ | 01 - | _ | _ | _ | _ | 40 | |
| 3 | PICEGLA | 150.0 02.1 | _ | _ | - 80 | _ | _ | _ | _ | 80 | 03 | _ | - | 10 | _ | _ | _ | _ | 02 | | _ | |
| 4 | BETUPAP | 128.6 02.0 | _ | _ | 05 | | _ | | _ | 10 | _ | _ | _ | _ | _ | - | _ | _ | 10 | | _ | |
| 2 | PICEMAR | 107.1100.7 | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | 10 | |
| 9 | PICEGLA | 107.1 00.1 | _ | _ | _ | _ | _ | _ | _ | 05 | - - | _ | _ | _ | _ | _ | _ | | _ | _ | _ | |
| 7 | POPUTRE | 07.1 00.0 | | _ | | _ | _ | _ | _ | _ | _ | _ | | | _ | _ | _ | | 00 | - | | |
| æ (| SALISPP | 14.3 06.3 | | _ | | _ | | | | | | _ | _ | | _ | | 13 | | _ | | 122 | |
| 9 | SALISCO | 114.3 00.6 | | | | | | | | | | | | | | | | | | | | |
| = | SALIBEB | 107.1100.0 | _ | | | | | | | - 00 | | | | | | | | | | | | |
| 12 | ROSAACI | 0100 16.0 | 22 | _ | - 40 | 90 | 15 | 42 | _ | = | 1 00 | _ | 12.1 | = | _ | 14 | 25 | | 17 | | 03 | |
| 13 | SYMPOCC | 85.7 08.6 | _ | _ | 1 80 | 80 | 60 | 15 | _ | - 10 | 1 02 | _ | _ | 1 17 | | 08 | 36 | _ | 02 | - | | |
| 14 | RUBUIDA | 178.6 06.2 | 02 | _ | = | 18 | _ | 23 | _ | - | 101 | _ | 05 | 10 | _ | 13 | 03 | _ | 101 | _ | _ | |
| 15 | VIBUEDU | 71.4 02.4 | _ | _ | 01 - | - 00 | 02 | 1 02 | _ | 60 | 00 | _ | _ | 01 | _ | 03 | _ | _ | _ | _ | | |
| 16 | LONIINV | 64.3 03.1 | Ξ. | _ | 12 | 90 | 00 | - | _ | 03 | 00 | _ | _ | - 01 | _ | - | _ | _ | _ | _ | 05 | |
| 17 | AMELALN | 50.0 03.4 | | _ | | - 0 | - 02 | - 05 | | _ | 1 00 | _ | _ | 16 | _ | _ | 60 | _ | 02 | _ | | |
| 20 0 | HIBELAC | 130 6100 6 | | | | 3 | | | | | 8 8 | | | - 0 | | | | | - 8 | | | |
| 200 | COBNETO | 28 6 00 5 | | | | | | | | | 200 | | | | | | | | 3 | - | | |
| 21 | POPUTRE | 21.4 00.3 | | | | | | | | | 0 0 | | | | | | 5 | | | | | |
| 22 | RIBEOXY | 21.4 00.2 | 0 | _ | _ | | | _ | _ | 00 | | | - 00 | | | | | | | | | |
| 23 | LEDUGRO | 114.3 00.4 | _ | _ | | _ | _ | _ | _ | 00 | _ | _ | - | _ | _ | - | | _ | _ | - | 05 | |
| 24 | SHEPCAN | 14.3 00.3 | _ | _ | _ | _ | _ | 03 | _ | _ | _ | _ | _ | _ | | _ | _ | _ | _ | - | 01 | |
| 25 | VACCMYR | 14.3 00.3 | _ | _ | _ | _ | 00 | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | 03 | |
| 56 | POPUBAL | 114.3 00.1 | _ | _ | - 00 | _ | _ | - | _ | _ | 10 | _ | - | - | _ | _ | _ | _ | _ | _ | _ | |
| 27 | PICEGLA | 07.1 00.4 | _ | _ | 02 | _ | _ | - | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | |
| 28 | CALACAN | 07.1 00.3 | _ | _ | _ | _ | _ | - | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | |
| 29 | VACCVIT | 07.1 00.2 | | _ | | | _ | _ | _ | _ | _ | _ | | _ | _ | _ | _ | _ | _ | - | 03 | |
| 3 20 | SALIBEB | 107 1 100 1 | 3 | | | | | | | | | | | | | | | | | | | |
| 32 | BETUGLA | 107.1100.1 | | | | | | | | | | | | | | | | | | | | |
| 33 | RIBETRI | 107.1 00.1 | | | | | | | - | | | | | | | | | | | | | |
| 34 | RIBEGLA | 107.1 00.1 | | _ | | _ | - | _ | | - | _ | | | | - | _ | _ | _ | _ | | | |
| 35 | BETUPAP | 107.1 00.1 | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | - | | - | - | _ | _ | | - | - 00 | |
| 36 | RIBEHIR | 107.1 00.0 | _ | _ | _ | _ | _ | - 00 | _ | _ | _ | _ | _ | _ | | _ | _ | _ | _ | _ | | |
| 37 | FRAGVIR | 10100 05.1 | _ | _ | 1 90 | 05 | 03 | 10 | _ | 1 07 | 03 | _ | - 00 | 90 | _ | 03 | 02 | _ | 1 07 1 | _ | 15 | |
| 38 | GALIBOR | 192.9 02.1 | | _ | 03 | - 10 | 05 | - 01 | _ | 01 | - 10 | _ | 03 | 10 | _ | 03 | 02 | | 02 | _ | - 00 | |
| 39 | CORNCAN | 85.7 03.1 | 05 | _ | 90 | 01 | 1 00 1 | _ | _ | 111 | 00 | - | _ | 00 | _ | - 10 | 5 | - | 720 | - | - | |
| 40 | | | | | | | - | | _ | = | 2 | _ | | 3 | | - | 5 | | 20 | - | - | |



RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: AW/Rose/Low forb

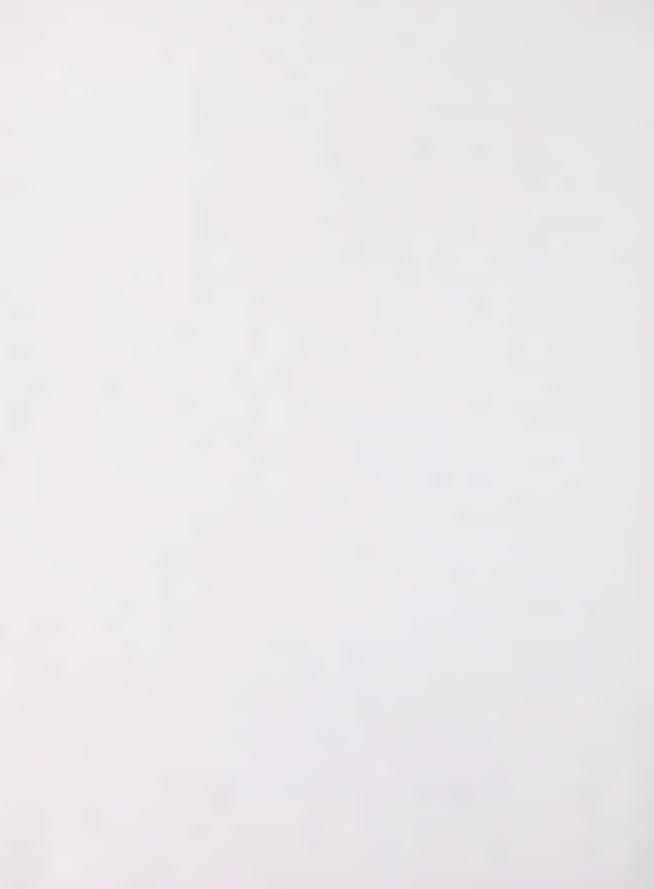
| | | 4 1 1 | | | | | | | | | | | | | | | | | | |
|----------|-------------|------------|------------|-----------|---------|--------|---------|--------|--------|---------|---------|--------|---------|--------|--------|---------|--------|------------|------------|--------|
| | Avg Avg | | LLBMI02 | SLAL03 | | SLR002 | SLONO2 | | SLBE05 | WHTB002 | | SLR005 | SLAU01 | | SLMC05 | SLHE04 | SLBE03 | | WHTB003 | SLJR03 |
| | | > - | 6 A | > - co | Vg CV | - 60 | cv vg | 0 Cv | 60 | C / V | vg cv | Vg | cv vg |) G | 00 | cv vg | 3 | - 1 o | cv vg | > > |
| SPECIES | - | - | <u>:</u> — | - | _ | - | - | - | _ | - | _ | _ | - | : - | - | - | - | - | _ | - |
| ASTECIL | 178.6103.0 | .0 02 | _ | _ | 90 | _ | 01 | 02 | _ | 03 | 04 | _ | | _ | _ | 02 | 80 | _ | 03 | 02 |
| EPILANG | 178.6 03.0 | | _ | _ | -0 | _ | 03 | 10 | _ | - 10 | _ | _ | 90 | 00 | _ | 07 | 05 | _ | | 00 – |
| LATHOCH | 78.6 02.8 | | _ | = | 10 | _ | 05 | 1 04 | _ | 03 | - 01 | _ | _ | 04 | _ | - 00 | - 0 | _ | | _ |
| PETAPAL | 178.6 02.7 | .7 00 | _ | 03 | -0 | _ | _ | 10 | _ | - 00 - | 00 | _ | _ | 00 | _ | - | 1 07 | _ | 40 | 03 |
| MAIACAN | 178.6 02.3 | .3 | _ | 04 | - 01 | _ | 01 | 04 | _ | - 00 | 101 | _ | - | 90 | _ | 02 | 05 | _ | 75 | _ |
| RUBUPUB | 71.4 04.1 | .1 10 | _ | _ | 04 | _ | 04 | _ | _ | 60 | 05 | _ | - | _ | _ | 02 | 90 | _ | 1 90 | 03 |
| PYROASA | 64.3 02.3 | .3 | _ | 03 | 112 | _ | 01 | _ | _ | 03 | 02 | _ | _ | 00 | _ | _ | _ | _ | - 40 | 02 |
| MERTPAN | 64.3 01.0 | 00 10. | _ | _ | 00 | _ | _ | _ | _ | 04 | 1 02 | _ | - 00 | _ | _ | - 10 | 00 | _ | - 00 | _ |
| THALVEN | 157.1 02.1 | = | _ | _ | 03 | _ | 00 | 05 | _ | _ | 02 | _ | = | 03 | _ | _ | - 04 | _ | _ | 00 |
| MITENUD | 57.1 01.8 | .8 10 | _ | - 00 - | _ | _ | - | _ | _ | 05 | 03 | _ | _ | 00 | _ | _ | _ | _ | 03 | 02 |
| EQUIARV | 57.1 01.5 | | _ | 80 | 10 | _ | _ | _ | _ | - 00 | 02 | _ | 02 | 10 | _ | _ | _ | _ | - | _ |
| ARALNUD | 57.1 01.3 | | _ | 04 | _ | | 04 | 03 | _ | 00 | 00 | _ | _ | _ | _ | 01 | _ | | | _ |
| TARAOFF | 57.1 00.5 | .5 | _ | 101 | 00 | _ | _ | 00 | _ | _ | - | - | 00 | _ | _ | - 00 | 00 | - - | - 00 | 02 |
| LINNBOR | 50.0 01.5 | | _ | - 00 | _ | _ | 02 | _ | _ | 02 | _ | _ | _ | | | 10 | _ | _ | | 00 |
| VIOLCAN | [42.9]00.6] | | _ | _ | _ | _ | - | _ | _ | _ | 03 | _ | _ | 00 | _ | 02 | _ | _ | - 00 | _ |
| ACHIMIL | 42.9 00.2 | .2 00 | _ | _ | _ | _ | - 00 | 00 | _ | _ | — | _ | _ | 00 | _ | 00 | _ | _ | _ | 10 |
| GALITRI | 28.6 00.2 | _ | _ | 00 | _ | _ | _ | _ | _ | _ | 00 | _ | _ | _ | _ | - 10 | _ | _ | | _ |
| ASTECON | 21.4 00.5 | .5 | _ | _ | _ | _ | _ | _ | _ | _ | | _ | _ | 1 07 | _ | 1 00 | _ | _ | - 00 | _ |
| RUBUARC | 21.4 00.2 | .2 | _ | - 00 - | _ | _ | - | 00 | _ | | _ | _ | | 10 | _ | - | _ | _ | _ | _ |
| HERALAN | 14.3 00.7 | .71 | _ | _ | _ | _ | | - | _ | _ | 00 | _ | 60 | - | _ | _ | _ | _ | _ | _ |
| TRIFREP | 14.3 00.5 | .5 | _ | 05 | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | 02 |
| VIOLADU | 14.3 00.2 | _ | _ | _ | _ | _ | - | 00 | _ | _ | _ | _ | _ | | _ | _ | 05 | _ | _ | _ |
| VIOLREN | 14.3 00.2 | .2 02 | _ | _ | _ | | _ | _ | _ | _ | _ | | _ | | _ | _ | _ | _ | _ | 00 |
| SMILSTE | 14.3 00.2 | .2 | _ | | 8 | _ | | _ | _ | _ | _ | _ | _ | _ | | _ | _ | _ | _ | _ |
| EQUISCI | 14.3 00.2 | - 5 | | 8 | _ : | _ | | | | _ | | _ | _ | | _ | _ | _ | _ | | 05 |
| EGUIST | 14.3 00.0 | 5.0 | | | 3 - | | | | _ | 9 | | _ | _ | _ | _ | | _ | _ | _ | _ |
| SOLICAN | 107.1100.3 | <u>د</u> و | | | | | | | | _ 6 | | | _ | | | | _ | | _ | _ : |
| TOTAL | 107 4 100 0 | , , | | | | | | | | 70 - | | | | | | | | | | |
| GELIMMAC | 107 1100 0 | 5 6 | | | | | | | | | | | | | | | | | | 3 |
| ACTARUB | 107.1100.0 | 0 | | | | | | | | | 8 8 | | | | | | | | | |
| PETASAG | 07.1 00.0 | 0 | | - | | | | | | | | | | | | | | | | 9 |
| VIOLORB | 07.1100.0 | 0. | _ | - | | | - 00 | - | _ | | _ | | | | | _ | _ | - | | |
| CERAARV | 107.1 00.0 | -0. | _ | _ | _ | _ | | | _ | - | | _ | _ | _ | | | 00 | - | - | _ |
| CALACAN | 92.9 05.8 | .8 | _ | 80 | 1 05 | _ | 20 | 04 | _ | - 40 | 10 | _ | 16 | -01 | _ | 03 | 00 | . <u> </u> | . <u>-</u> | 02 |
| ELYMINN | 150.0103.01 | -0. | _ | _ | 02 | _ | 07 | - 01 | | _ | _ | _ | _ | 12 | _ | 03 | 10 | | - 00 | _ |
| AGROTRA | 35.7 00.3 | 3 | _ | _ | | _ | 00 | 10 | _ | _ | | _ | 00 | _ | | - 00 | 5 | | | _ |
| SCHIPUR | 28.6 00.2 | .2 | _ | _ | _ | _ | 00 | _ | | _ | 00 | _ | 00 | 00 | _ | _ | _ | - | | _ |
| CAREPRA | 28.6 00.1 | = | _ | _ | 00 | | - | - | | | | | | | | | | | | |
| | | | | | 25 | | | | _ | 3 | 3 | | | _ | | | | _ | - 00 | |



Group name: Aw/Rose/Low forb

| | | | | | | | | | | Plots | | | | | | | | |
|----|---------|----------------------|---------|--------------|---------|--------|--------|-----------------|--|--------|------|-------------------|---------|--|---------|------------------|---------|---------------|
| | | Avg Avg LLBM | LLBMI02 | IO2 SLALO3 | SLR002 | 2 5 | LONO2 | SLONO2 SLBE05 | WHTB002 | SLR005 | - SF | AU01 | SLMC05 | SLR005 SLAU01 SLMC05 SLHE04 SLBE03 | 1 SLBE | E03 | WHTBOO3 | SLJR03 |
| | | % P MC CV | cv vg | Cv vg | Vg Cv | vg c | v vg | Cv Vg | Vg CV Vg | - CV | , d | Vg Cv Vg Cv | δη γο | | /g Cv | - 6 ₀ | cv vg | \ \ \ \ \ \ \ |
| z | SPECIES | SPECIES | _ | _ | _ | _ | _ | _ | _ | | _ | _ | _ | _ | _ | _ | - | - |
| 81 | BROMCIL | 3ROMCIL 21.4 00.2 | _ | _ | _ | _ | _ | 05 | 00 | _ | - | _ | _ | _ | _ | _ | _ | 00 |
| 82 | POA PRA | POA PRA 14.3 00.5 | _ | _ | _ | _ | _ | _ | 00 | _ | _ | _ | _ | _ | | | _ | 90 |
| 83 | ORYZASP | DRYZASP 14.3 00.3 | _ | _ | 00 | 03 | 3 – | _ | _ | _ | | | _ | _ | _ | _ | _ | _ |
| 84 | JUNCBAL | JUNCBAL 07.1 00.1 | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | - 01 |
| 85 | CAREGYN | CAREGYN [07.1]00.0] | _ | _ | _ | _ | _ | _ | 00 | _ | _ | _ | - | _ | _ | _ | _ | _ |
| 98 | AGROSCA | GROSCA 07.1 00.0 | _ | _ _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | 00 |
| 87 | MOSSSPP | MOSSSPP 28.6 01.1 | _ | 02 | - | _ | _ | 01 | 1 05 1 | - | _ | - | - 60 | _ | _ | _ | _ | - |

(CONTINUED)



CORNCAN

(CONTINUED)



RESOURCE INVENTORY, EDMONTON ALBERTA VEGETATION REPORT

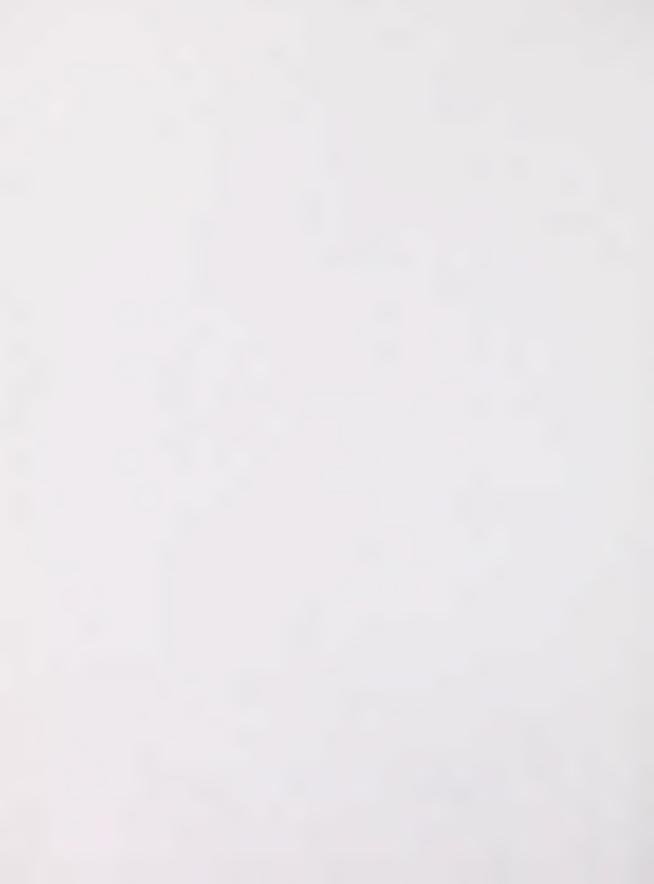
Group name: Aw/Rose/Low forb

| : | ots | - | 12 | - | - fo | | | | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | | | | | - | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | - |
|---|-----|---|------|---|------|----------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| | P16 | | GPGE | - | S | | 00 | 05 | 03 | 05 | 5 | 04 | 01 | 0 | | 05 | 04 | | | 00 | 00 | | | | | | | | | 02 | | 2 | 5 | | | | | | | | | | | | |
| | | | _ | _ | | SPECIES | ASTECTI | EPILANG | LATHOCH | PETAPAL | MAIACAN | RUBUPUB | PYROASA | MERTPAN | THALVEN | MITENUD | EQUIARY | ARALNUD | TARAOFF | LINNBOR | VIOLCAN | ACHIMIL | GALITRI | ASTECON | RUBUARC | HERALAN | TRIFREP | VIOLADU | VIOLREN | SMILSIE | EQUISCI | SOLICAN | VACCVIT | ZIZIAPT | GEUMMAC | ACTARUB | PETASAG | VIOLORB | CERAARV | CALACAN | ELYMINN | AGROTRA | SCHIPUR | CAREPRA | CARESPP |
| | _ | _ | _ | | | I AYER N | | . 4 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 20 | 1 21 | - 25 | - 53 | 54 | 22 | 26 | 1 22 | 28 | - 29 | 09 | 61 | 62 | 63 | 64 | 65 | 99 | 89 | 69 | 0/ | 71 | 72 | 73 | 74 | 17 75 | 92 | 77 | 1 78 | 62 | - 80 |



VEGETATION REPORT

| v forb | Plots | GPGE12 | cv Vg | ++ | _ | _ | _ | _ | _ | _ | _ | _ |
|------------------------------|-------|------------|---------|----|---------|---------|---------|---------|---------|---------|---------|---------|
| Group name: Aw/Rose/Low forb | | | | | SPECIES | BROMCIL | POA PRA | ORYZASP | JUNCBAL | CAREGYN | AGROSCA | MOSSSPP |
| ame: | | | | 1 | z | 81 | 82 | 83 | 84 | 82 | 86 | 87 |
| Group n | - | | _ | | LAYER | 1 | _ | _ | _ | _ | _ | 8 |



VEGETATION REPORT

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Aw/Rose/Tall forb

| | | | 4 1 4 4 4 | | | | | | | | 1 1 1 1 1 | | | | | | | | | | | | |
|-----|--------------|-------------|-----------|--------|--------|---------|--------|------|---------|------|-----------|--------|--------|---------|------|---------|---------|------|---------|--------|----------|--------|----|
| | | Avg Avg | SLMC10 | - | SLMC12 | SLAL07 | 900НЭЗ | 900 | LLBMI01 | | SLHE10 | SLHE11 | + | SLV007 | WHTE | WHTB005 | SLHE01 | - WH | WHTB001 | GPMA05 | 105 | GPMA02 | 20 |
| | _ <u>~</u> , | % P MC | cv vg | 70 G | 60 | cv vg | > > | / g/ | cv vg | d Cv | l Vg | 3 | o 6^ | cv vg | 3 | Vg | cv vg | > - | βΛ | 3 | Vg | ر د | ٧g |
| z | SPECIES | - | - | - | - | - | _ | | - | - | - | - | - | - | - | - | - | - | - | - | <u> </u> | + - | |
| - | POPUTRE | 32.9 48.9 | 65 | 40 | _ | 22 | _ | _ | 09 | 9 | _ | 55 | _ | 1 02 | 65 | | 45 | 40 | _ | 45 | _ | 45 | |
| 2 | POPUBAL | 150.0108.91 | 15 | _ | _ | | _ | _ | _ | _ | | | - | - | 10 | - | 10 | 20 | _ | 20 | _ | 30 | |
| 3 | PICEGLA | 42.9 02.6 | _ | _ | _ | 03 | _ | - | 02 | _ | _ | _ | - | _ | _ | | _ | 10 | _ | 20 | | 05 | |
| 4 | BETUPAP 2 | 21.4 02.3 | _ | _ | _ | _ | _ | _ | | _ | _ | _ | _ | 20 | _ | _ | _ | 0.2 | _ | _ | _ | 07 | |
| 5 | _ | 14.3 00.1 | _ | _ | _ | _ | _ | - | - | _ | _ | | - | _ | 00 | | _ | 00 | _ | | _ | _ | |
| 9 | _ | 21.4 00.5 | _ | _ | _ | | 05 | _ | _ | | _ | 00 | _ | 05 | _ | - | _ | _ | _ | | _ | _ | |
| 7 | ALNUCRI 1 | 14.3 00.5 | _ | _ | _ | - | _ | _ | - | _ | _ | _ | _ | 1 20 | _ | - | _ | - 01 | _ | | _ | | |
| 8 | | 14.3 00.2 | - 01 | 1 02 | _ | _ | _ | _ | _ | _ | _ | _ | - | _ | _ | _ | _ | _ | _ | | - | | |
| 6 | POPUTRE (| 07.1 00.7 | _ | _ | _ | _ | 10 | _ | - | | | _ | - | _ | _ | _ | - | _ | _ | _ | _ | _ | |
| 0.1 | SALIBEB (| 07.1 00.0 | _ | _ | _ | | _ | _ | _ | _ | | _ | _ | _ | 00 | _ | _ | _ | _ | | | - | |
| Ξ | ROSAACI (| 0100 15.6 | 02 | 1 07 | _ | 60 | 22 | _ | 15 | 119 | _ | 12 | _ | 9 | 60 | _ | 101 | 112 | _ | 22 | _ | 16 | |
| 12 | VIBUEDU | 85.7 07.2 | _ | 1 01 | _ | 04 | 14 | - | 90 | 03 | _ | 03 | _ | 26. | 18 | - | 02 | 18 | _ | 05 | _ | _ | |
| 13 | LONIINV | 64.3 05.7 | _ | _ | _ | 12 | 29 | _ | 13 | 00 | | 02 | | _ | 03 | _ | - | = | | 90 | _ | 01 | |
| 41 | RUBUIDA | 54.3 02.0 | _ | 0 | | 05 | 04 | _ | 04 | 02 | _ | 00 | _ | 05 | 10 | - | | - 04 | _ | _ | _ | - | |
| 15 | CORNSTO | 50.0 03.2 | _ | _ | | - 00 | 05 | _ | 07 | _ | _ | _ | | - | 04 | _ | - | _ | _ | 04 | _ | 05 | |
| 91 | SYMPOCC | 150.0 00.8 | | _ | _ | _ | 10 | _ | 00 | _ | _ | - | . – | 02 | 10 | - | 00 | _ | _ | _ | _ | | |
| 17 | LONIDIO | 50.0 00.7 | - 00 | 00 | _ | _ | _ | _ | 01 | | _ | 00 | _ | _ | 05 | _ | 04 | 00 | | _ | _ | - | |
| 18 | AMELALN 14 | 42.9 01.9 | | 10 | _ | _ | 17 | _ | _ | _ | _ | _ | _ | _ | _ | | 05 | _ | _ | 6 | _ | _ | |
| 61 | _ | 28.6 00.7 | _ | _ | _ | _ | _ | _ | - 00 | _ | _ | _ | - | _ | 02 | _ | | - 01 | | | _ | - | |
| 50 | _ | 21.4 01.0 | _ | _ | _ | - | _ | _ | _ | _ | _ | _ | _ | _ | _ | - | _ | | _ | 02 | _ | 05 | |
| 21 | _ | 21.4 00.9 | _ | _ | _ | - | _ | - | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | 05 | _ | 07 | |
| 22 | _ | 21.4 00.7 | _ | _ | _ | - | _ | _ | _ | _ | | _ | - | _ | _ | - | | | _ | 03 | _ | 05 | |
| 23 | _ | 14.3 00.9 | _ | _ | _ | _ | _ | _ | - | _ | _ | _ | _ | - | _ | _ | _ | _ | _ | Ξ | _ | _ | |
| 24 | _ | 14.3 00.6 | _ | _ | _ | _ | 00 | _ | - | _ | _ | _ | _ | _ | _ | _ | | _ | _ | _ | | - 80 | |
| 55 | _ | 14.3 00.5 | _ | _ | _ | _ | _ | | - 10 | _ | _ | _ | - | _ | _ | - | _ | _ | _ | _ | | _ | |
| 97 | _ | 14.3 00.1 | _ | _ | _ | _ | _ | - | _ | _ | _ | 00 | _ | _ | _ | _ | | 00 | | | _ | _ | |
| 27 | _ | 07.1 00.8 | _ | _ | _ | _ | _ | | _ | _ | _ | _ | - | _ | _ | _ | - | _ | | _ | _ | _ | |
| 58 | _ | 07.1 00.3 | _ | _ | _ | | _ | | - | _ | _ | _ | _ | _ | _ | _ | 04 | _ | _ | _ | _ | _ | |
| 59 | _ | 07.1 00.1 | _ | _ | _ | | _ | _ | - | _ | _ | _ | _ | _ | _ | - | | _ | _ | 05 | _ | _ | |
| 30 | | 07.1 00.1 | _ | _ | _ | | _ | _ | _ | _ | _ | _ | - | _ | _ | _ | _ | _ | _ | _ | _ | 01 | |
| 31 | _ | 0100 22.4 | _ | 14 | _ | 69 | 17 | _ | 18 | 22 | _ | 11 - | _ | - 4 | 60 | - | 10 | 13 | _ | 28 | _ | 12 | |
| 32 | _ | 0100 06.1 | | 1 07 | _ | 90 | - 04 | _ | 90 | 03 | _ | - 00 | _ | 90 | 1 07 | | 10 | 02 | _ | 04 | _ | 05 | |
| 33 | _ | 0100 04.3 | - 01 | 04 | _ | 12 | 03 | _ | - 00 | 04 | _ | 03 | _ | - 80 | 90 | | 03 | 03 | _ | 03 | _ | 04 | |
| 34 | _ | 92.9 04.4 | | 00 | _ | 03 | 00 | _ | _ | 00 | | 03 | _ | 13 | 02 | _ | 07 | 03 | _ | 05 | - | 01 | |
| 35 | CORNCAN | 92.9 03.9 | _ | 00 | _ | 01 | - 04 | _ | 1 20 | 04 | _ | 03 | _ | 1 90 | 02 | _ | 04 | 90 | _ | 05 | | 08 | |
| 36 | PETAPAL | 92.9 02.8 | _ | 00 | _ | 04 | 00 | _ | 01 | _ | _ | 04 | _ | 13 | 00 | _ | 1 80 | 02 | _ | -01 | | 01 | |
| 37 | _ | 85.7 02.8 | _ | 1 05 | _ | 03 | _ | _ | _ | 00 | _ | 90 | _ | 02 | 10 | | 05 | -01 | _ | 10 | | 05 | |
| 38 | ASTECIL | 85.7 01.6 | 02 | _ | _ | 00 | 00 | _ | 01 | 02 | | 00 | _ | | 00 | | _ | 10 | _ | 0.5 | _ | 04 | |
| 39 | EPILANG 7 | 78.6 04.7 | _ | 12 | | 60 | _ | _ | 04 | 02 | _ | - 60 | - | 0 | 07 | - | | 00 | | | _ | | |
| 1 | | | | | | | | | | | | 700 | | | | | | | | | | | |



VEGETATION REPORT

Group name: Aw/Rose/Tall forb

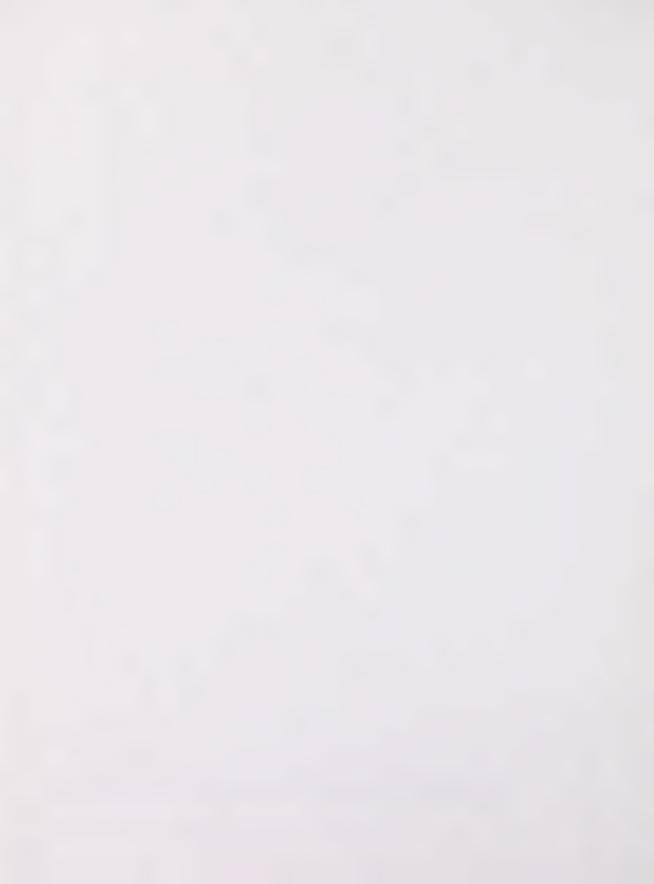
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|---------|---------------|------|--------|--------|---------|--------|--------|--------|---------|--------|---------|--------|--------|----------|---------|---------|--------|---------|---------|--------|
| | Avg Avg | SLMC | 10 010 | SLMC12 | - | SLAL07 | 900НЭЗ | | LLBMI01 | SLHE10 | | SLHE11 | SLV007 | <u> </u> | WHTB005 | SLHE01 | WHT - | WHTB001 | GPMA05 | GPMA02 |
| | % P MC CV | > > | l gv | C / V | Vg CV | b/ l | 3 | Vg 0 | cv vg | >>> | Vg CV | Vg | ^ · | Vg CV | 6 A | cv vg |) CV | vg | cv vg | 3 |
| SPECIES | - | _ | | _ | _ | | _ | - | _ | _ | _ | _ | | - | | | | - | - | _ |
| VICIAME | 178.6 00.9 | _ | | - 10 | 10 | _ | 01 | - | 00 | 03 | 00 | _ | _ | 10 | - | - 00 | 00 | | 01 | 00 |
| PYROASA | 64.3 01.8 | _ | | _ | 02 | _ | 02 | _ | 1 00 | 02 | 90 | _ | 02 | 02 | | - 40 | 02 | _ | _ | - |
| LINNBOR | 64.3 01.7 | _ | _ | _ | 02 | _ | _ | | _ | 03 | 00 | _ | 05 | 1 01 | _ | 00 | 00 | _ | 04 | 04 |
| MERTPAN | 64.3 01.3 | _ | | 01 | - | | 101 | - | _ | 00 | 00 | _ | _ | 00 | _ | _ | 80 | _ | - 00 | 02 |
| MITENUD | 157.1 01.6 | _ | _ | _ | - 01 | _ | _ | _ | 90 | _ | 00 | _ | 90 | - 01 | _ | _ | 10 | _ | - 10 | _ |
| VIOLCAN | 157.1 00.7 | 101 | | - 00 | _ | _ | _ | _ | 01 | _ | 101 | _ | _ | 00 | _ | _ | _ | _ | 02 | 00 |
| EQUIARV | 150.0 02.2 | 05 | | 90 | 90 | _ | 08 | _ | 02 | _ | - | _ | 00 | _ | _ | _ | _ | | _ | _ |
| GALITRI | 42.9 00.2 | _ | _ | - | 00 | _ | 00 | _ | 00 | 00 | - | _ | 00 | _ | _ | _ | _ | _ | - 00 | _ |
| | 128.6 01.5 | 10 | | - 80 | - | _ | _ | _ | _ | _ | _ | _ | - | _ | _ | _ | _ | _ | 05 | 00 - |
| TARAOFF | 128.6 00.4 | _ | _ | - | 00 | _ | 00 | - | | _ | _ | _ | _ | _ | _ | _ | _ | _ | - 10 | 03 |
| | 28.6 00.3 | _ | _ | - | - | _ | _ | _ | 01 | _ _ | _ | _ | _ | 00 | _ | _ | _ | _ | - 10 | _ |
| | 114.3 00.1 | _ | _ | - | - | _ | _ | _ | - | _ | - | _ | _ | - | _ | _ | _ | _ | 01 | _ |
| | 107.1 00.2 | _ | | _ | _ | _ | _ | _ | _ | _ | _ | _ | - | _ | _ | _ | _ | _ | _ | _ |
| DISPTRA | 107.1 00.1 | 02 | _ | | - | _ | _ | _ | _ | _ | - | _ | - | - | _ | _ | _ | _ | _ | _ |
| HERALAN | 107.1 00.1 | _ | _ | - | - | _ | _ | | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ |
| FRAGVES | 107.1 00.0 | _ | _ | - | - | - | _ | - | _ | _ | _ | _ | 00 | _ | _ | _ | _ | _ | _ | _ |
| ORTHSEC | 0.00 1.70 | _ | _ | - | _ | _ | _ | | _ | _ | - | _ | - | _ | _ | 1 00 1 | | _ | _ | _ |
| VIOLADU | 107.1 00.0 | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | - | _ | _ | _ | _ | _ | _ |
| | 107.1100.0 | _ | _ | _ | _ | _ | _ | | _ | _ | - | _ | | - | _ | _ | _ | _ | _ | 00 |
| ACHIMIL | 0.00 1.70 | - | _ | _ | _ | _ | _ | _ | _ | _ | - | _ | - | - | | _ | _ | _ | _ | 00 |
| CALACAN | 0100 07.8 | 02 | _ | 08 | 21 | _ | 10 | _ | 1 80 | 21 | 12 | _ | 07 | 60 | _ | 04 | 05 | _ | 01 | 00 |
| ELYMINN | 42.9 00.6 | _ | _ | 02 | - | _ | _ | _ | _ | _ | 101 | _ | 01 | _ | | _ | _ | | - 00 | 02 |
| BROMCIL | 21.4 00.1 | _ | _ | - 00 | _ | _ | _ | - | _ | _ | 10 | _ | - | _ | _ | _ | 00 | _ | _ | _ |
| AGROTRA | 14.3 00.2 | 02 | | _ | _ | _ | _ | - | _ | _ | 101 | _ | - | _ | _ | _ | _ | _ | _ | _ |
| CARESPP | 114.3 00.0 | _ | | _ | 00 | _ | _ | - | - | _ | _ | _ | 00 | _ | _ | _ | _ | _ | _ | _ |
| ORYZASP | 07.1 00.0 | _ | _ | _ | _ | _ | _ | - | - | _ | - | _ | _ | _ | _ | _ | _ | _ | _ | 00 |
| MOSSSPP | 114.3 00.5 | _ | _ | - | - 01 | _ | _ | - | - | _ | _ | _ | 90 | _ | _ | _ | _ | _ | _ | _ |
| USNESPP | 107.1100.0 | _ | _ | - | - | _ | _ | - | _ | _ | _ | _ | _ | _ | _ | _ | 00 | _ | - | _ |

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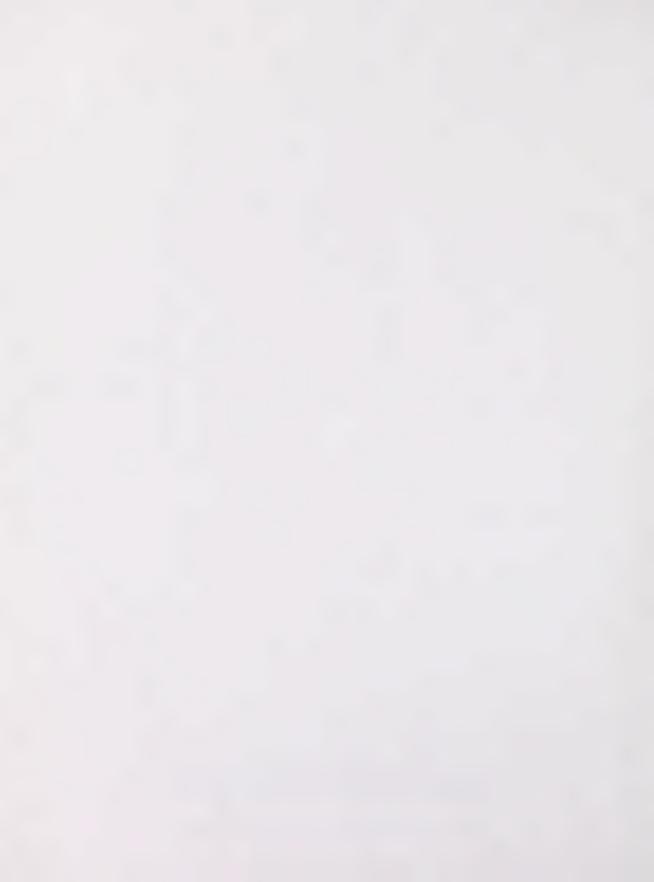
Group name: Aw/Rose/Tall forb

| Plots GPMA12 | cv vg | ++ | _ | 32 | 50 | 02 | _ | _ | _ | _ | | | | - 62 | | | 19 | 03 | _ | - 10 | 05 | 04 | 03 | | | 04 | _ | _ | | | | - 9 | 8 8 | 00 | 02 | _ | 05 | 03 | _ | - 00 |
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| AW/ NOSE/ 1 aL | | 1 | | POPUTRE | POPUBAL | PICEGLA | BETUPAP | POPUTRE | SALISPP | ALNUCRI | CORYCOR | POPUTRE | SALIBEB | VIRILEDII | IONIINA | RUBUIDA | CORNSTO | SYMPOCC | LONIDIO | AMELALN | RIBEOXY | ALNUCRI | SALIBEB | PRUNVIR | SPIRBET | RIBELAC | SHEPCAN | POPUTRE | POPUBAL | CORYCOR | APCCCAE | RIBIIDIIR | LATHOCH | MAIACAN | CORNCAN | PETAPAL | GALIBOR | ASTECIL | EPILANG | FRAGVIR |
| | | | AYER N | <u></u> | 2 | ဇ | | 2 5 | - | 7 | œ (| ຫ [∶] | 9 7 | - + | 4 5 | 14 | 15 | 16 | 17 | | 19 | 50 | 2 6 | 23 | 24 | 25 | 26 | 27 | 28 | 52 | 30 | 2 6 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 |



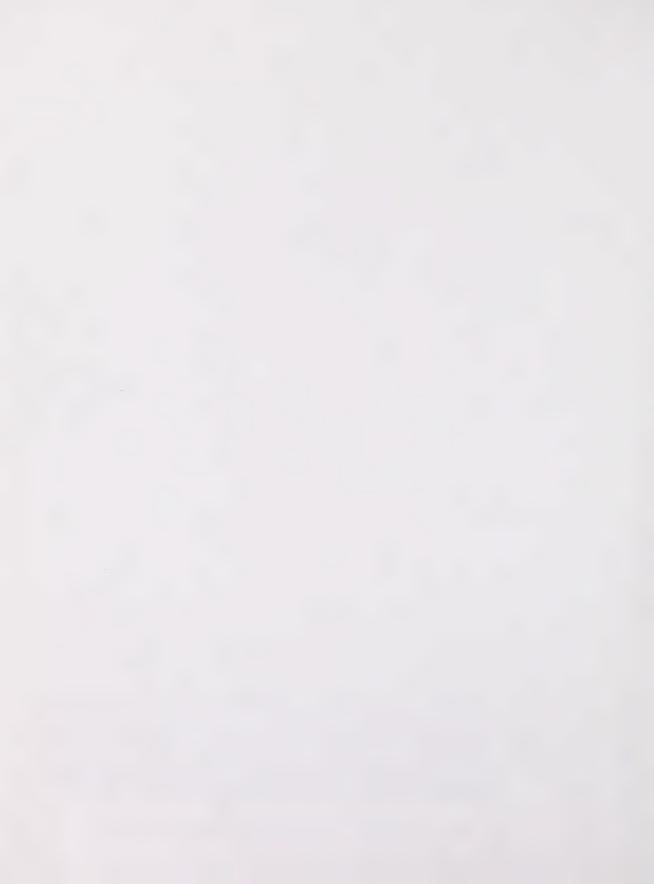
Group name: Aw/Rose/Tall forb

| Plots | 412 | | ۸g | | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ |
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| PI | GPIMA12 | * | Ş | | | | | 10 | 03 | 05 | 00 | | | | 00 | | 03 | | 0 | | | 8 | | | 6 | 8 | | | | | | |
| manus i | | | | SPECIES | VICIAME | PYROASA | LINNBOR | MERTPAN | MITENUD | VIOLCAN | EQUIARV | GALITRI | ASTECON | TARAOFF | ACTARUB | SMILRAC | THALVEN | DISPTRA | HERALAN | FRAGVES | ORTHSEC | VIOLADU | TRIFHYB | ACHIMIL | CALACAN | ELYMINN | BROWCIL | AGROTRA | CARESPP | ORYZASP | MOSSSPP | USNESPP |
| | | | | Z | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 20 | 21 | 52 | 53 | 54 | 22 | 26 | 22 | 28 | 29 | 09 | 61 | 62 | 63 | 64 | 65 | 99 | 29 | 68 |
| _ | | | | LAYER | 9 | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | | _ | _ | | | _ | _ | _ | _ | | _ | _ | _ | _ | _ | 8 | 6 |



Group name: Aw/Rose-Saskatoon

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|-----|--------|----------------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|----------|---------|---------|---------|---------|---------|---------|---------|---------|
| | GPM | ડ | | 07 | 35 | 45 | 38 | 05 | 15 | 15 | 15 | Ξ | | 02 | | | 10 | | 00 | 00 | | | 07 | 03 | 00 | 03 | 05 | 08 | | | 04 | | 03 | 05 | | | | 01 | | | 00 | | |
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| | SLV003 | · > | _ | 80 | 05 | 05 | 90 | 80 | - | | | _ | = | _ | 05 | 03 | _ | 8 | | _ | 8 | 00 | 8 | 03 | 90 | - | 05 | _ | 07 | 02 | _ | 03 | _ | _ | <u>-</u> | 10 | - | | 00 | 00 | _ | 00 | 00 |
| | Avg | . 25 | | 43.5 | 20.01 | 25.3 | 22.0 | 18.90 | 07.5 | 07.5 | 07.5 | 19.30 | 05.5 | 05. | 05 | 01.8 | 8.00 | 00.3 | 00.3 | 00.3 | | 00.1 | 03.9 | 03 | | 05.6 | 02.2 | | 03 | 05 | 02 | | 01.5 | 01.3 | 6.00 | 6.00 | 19.00 | | 00.3 | 00.3 | 00.1 | | 0.00 |
| | ρVg | | _ | 0100 | 10100 | 10100 | 10100 | 0100 | 50.0 | 50.0 | 50.0 | 50.0 | 50.0 | 20.0 | 20.0 | 150.0 | 120.0 | 150.0 | 50.01 | 120.01 | 120.01 | 120.0 | 0100 | 0100 | 0100 | 0100 | 0100 | 20.0 | 20.0 | 20.0 | 20.0 | 20.0 | 20.0 | 20.0 | 20.0 | 50.0 | 50.0 | 50.0 | 50.0 | 20.0 | 150.0 | | 50.0 |
| | | | SPECIES | POPUBAL | POPUTRE | AMELALN | ROSAACI | CORNSTO | ALNUTEN | SALIBEB | SHEPCAN | PRUNVIR | POPUBAL | SYMPALB | VIBUEDU | RUBUIDA | LONIINV | LONIDIO | VACCCAE | SPIRBET | SYMPOCC | POPUTRE | ASTECIL | RUBUPUB | MAIACAN | EQUIARV | GALIBOR | LATHOCH | FRAGVES | ARALNUD | VICIAME | MERTPAN | ASTECON | FRAGVIR | CORNCAN | PETAPAL | ORTHSEC | SMILRAC | MITENUD | SMILSTE | ACHIMIL | GALITRI | THALVEN |
| | | | z | - | Ġ | 3 | 4 | 5. | 9 | 7 | 8 | 6 | 10 | = | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 51 | 22 | 23 | 24 | 52 | 56 | 27 | 28 | 53 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 |
| | | | LAYER | _ | | 5 | | | | | | | | - | | _ | | _ | | | _ | | 9 | _ | _ | | | | _ | _ | _ | | _ | _ | | _ | _ | _ | _ | _ | | _ | |

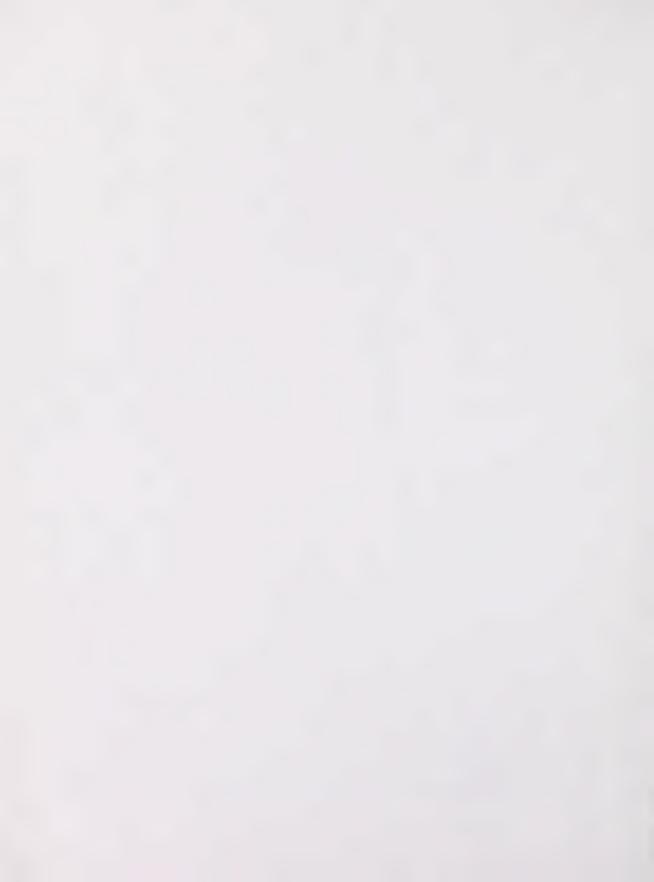


VEGETATION REPORT

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Aw/Rose-Saskatoon

| Avg Avg SLV003 GPMA03 | 000 |
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| SLV003 | |
| P14 Avg SLV003 | 50.0 00.9 50.0 00.3 50.0 00.1 00 |
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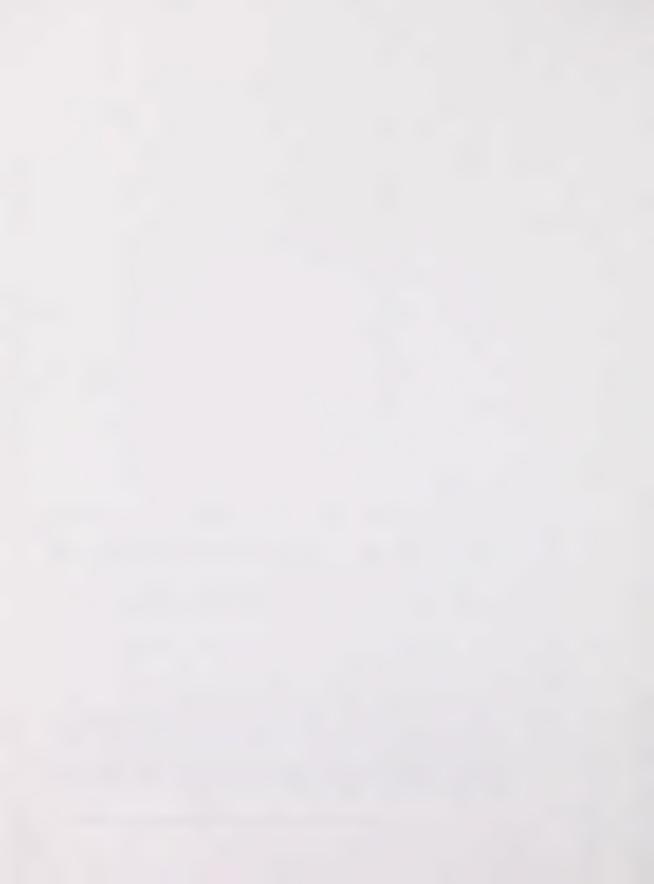
VEGELATION REPORT

08:50 Thursday, March 21, 1996 26

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Aw-Pb/Rose/Strawberry

| | | _ | | | | 3 | | | |
|-----|----------|--------------|---------|--------|-----|------|---------|-----|---------|
| | | Avg Avg | SLWI05 | SLAU02 | 201 | LLBF | LLBPA03 | E : | LLBPA10 |
| | | % P MC | cv vg | CC | βΛ | 3 | ۸g | ે | βΛ |
| 4 | SPECIES | - | - | _ | | | | | |
| | POPUTRE | 0100 41.3 | 40 | _ | | 15 | | 10 | _ |
| | POPUBAL | 0100 27.5 | 35 | 45 | | 9 | | 50 | |
| e . | PICEGLA | 75.0 03.8 | | | | 80 9 | | 0 | |
| | SALTREB | 50 0102.5 | | | | 10 | | | |
| | SALISPP | 50.0105.31 | | 15 | | | | 90 | |
| | BETUGLA | 25.0 00.0 | | : _ | | 00 | | | _ |
| | ROSAACI | 0125 14.0 | 90 | 52 | | 16 | | 08 | _ |
| | SYMPOCC | 0100 06.2 | 90 | 14 | | 10 | | 05 | _ |
| 0 | AMELALN | 175.0 06.9 | - 10 | 1 25 | _ | 5 | | | _ |
| - | CORNSTO | 75.0 03.0 | - 00 | _ | _ | 02 | | 90 | _ |
| N | RIBELAC | 125.0 01.0 | _ | _ | _ | 03 | _ | 8 | _ |
| 6 | _ | 50.0 01.5 | - 10 | | _ | | | 8 | _ |
| 4 | _ | 50.0 00.2 | - 8 | _ | _ | 8 | _ | | _ |
| 5 | | [25.0]01.3 | _ | _ | _ | 02 | | | _ |
| 9 | _ | 25.0 01.3 | _ | _ | _ | 02 | _ | | |
| ^ | _ | 25.0 00.5 | _ | _ | _ | | | 05 | _ |
| 8 | | 25.0 00.4 | | | | | | 5 | |
| 6 9 | POPUBAL | 25.0 00.3 | | | | | | | |
| 3 5 | | 0125[13.0] | 03 | 8 | | 17 | | 30 | |
| 22 | | 0125 02.7 | 05 | 8 | _ | 5 | | 90 | |
| 23 | | 0125 02.7 | 05 | 8 | _ | 03 | | 9 | |
| 24 | MERTPAN | 0125 01.7 | 00 | 8 | _ | 04 | | 8 | _ |
| 25 | EQUIARV | 0125 01.1 | - 10 | -0 | _ | 8 | | 8 | _ |
| 56 | _ | 0100 02.4 | 05 | 8 | _ | 03 | _ | 03 | _ |
| 27 | VICIAME | 0100 01.8 | - 00 | 8 | _ | 5 | | 02 | _ |
| 28 | _ | 0100 01.8 | - 8 | _ | _ | 02 | _ | 5 | _ |
| | | 75.0 02.5 | 02 | _ | _ | 9 | _ | 8 | _ |
| 8 | _ | 75.0 02.0 | _ | 05 | _ | 8 | | 05 | _ |
| 3 | | 75.0 01.4 | 05 | 03 | _ | | | 8 | _ |
| 32 | | 125.0 00.8 | - | 03 | _ | 8 | _ | 8 | _ |
| 33 | • | 125.0 00.6 | - | 8 | _ | 8 | _ | 5 | |
| 8 | _ | 50.0 07.8 | - | _ | _ | 13 | | 17 | _ |
| 35 | _ | 50.0 01.0 | _ | _ | _ | 05 | | 05 | |
| 36 | • | 150.0 00.9 | _ | | _ | 5 | _ | 05 | _ |
| 37 | | 50.0 00.2 | _ | _ | _ | | _ | 8 | _ |
| 38 | _ | 50.0 00.1 | - 00 | _ | _ | 00 | _ | | _ |
| 39 | _ | 25.0 00.8 | _ | _ | _ | | _ | 03 | _ |
| 5 | TOTT IVO | 12 0010 20 | - | _ | | | | | |

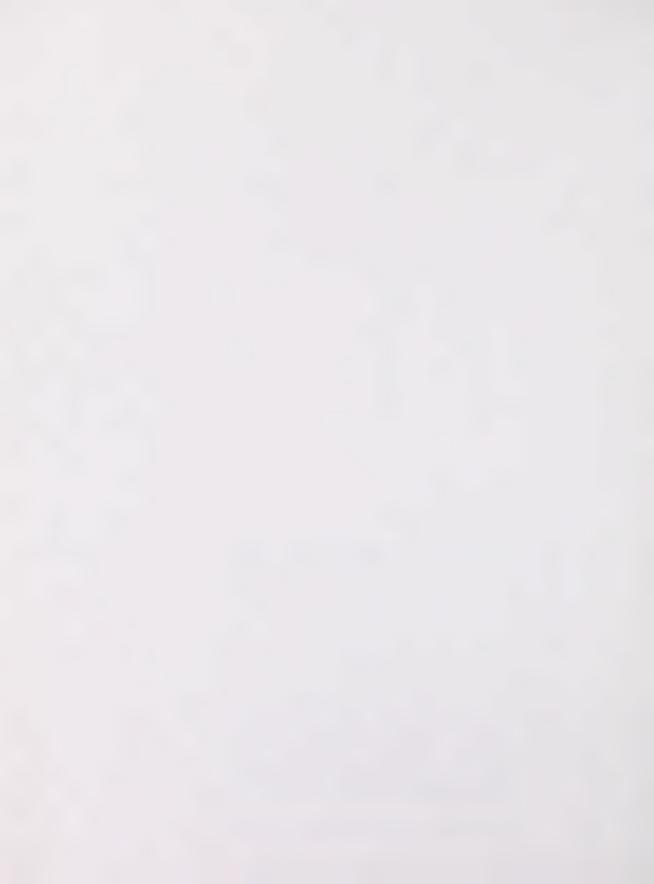


08:50 inursday, March 21, 1996 27

Group name: Aw-Pb/Rose/Strawberry

VEGETATION REPORT RESOURCE INVENTORY, EDMONTON ALBERTA

| Avg Avg SLMIO5 SLAU02 | Avg Avg SLMIO5 SLAU02 | io. | LLBPA03 LLBPA10 | vg cv | _ | 01 | _ _ | _ _ _ | 00 - | 00 - | 00 | _ | _ | - 00 - | 00 - | 00 - | 01 16 | 00 01 | - 00 - | | _ | _ _ _ | - 00 - | 00 | _ _ | - 03 | 00 - |
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| Avg Avg | Avg Avg | 8007 | SLAU02 | Vg Cv Vg | - | | - 01 - | - 01 - | _ | | _ _ _ | | | _ | _ | | 10 - | _ | 02 | | | | _ | | - - 00 - | _ | _ |
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VEGETATION REPORT

Group name: Aw/Rose/Clover

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| | | | Avg Avg GPMA15 |
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| _ | 10 | SYMPALB | 10100 01.3 01 |
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| | 17 | ASTECON | 0100 00.7 00 1 |
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| _ | 56 | ELYMINN | 0100100.61 |
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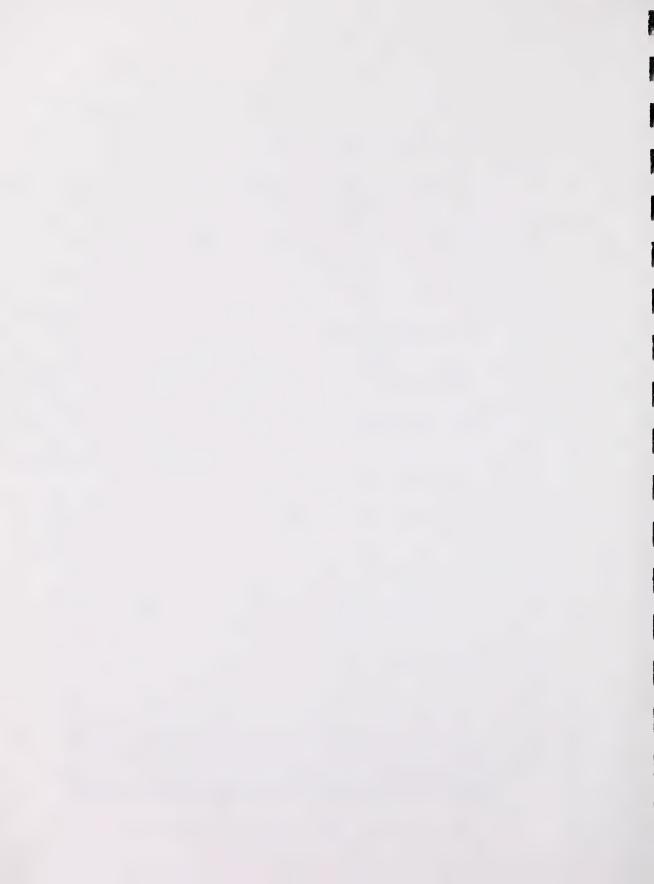
Group name: Aw/Alder-Willow-Rose

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| PICECIA 14.3 [0.0.2] PERPUTIFE [14.3 [0.0.2] PICELIA 14.3 [0.0.2] PICELI | 5 | PINUCON | | | _ | _ | _ | _ | _ | | _ | _ | _ | _ | | _ | _ | _ | _ | _ | | |
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| HETURPA 1971-100-29 17-100-2 | 7 | PICEGLA | | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | 10 | _ | |
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| SYMPOC S5.7 102.6 | 17 | | | | _ | _ | - 00 | _ | _ | _ | 00 | 05 | _ | 90 | 04 | _ | 05 | 10 | 7 | _ | 18 | |
| SHEEKCA 35.7 O1.2 | 18 | | _ | _ | _ | _ | _ | 04 | _ | - | _ | 10 | _ | 12 | 08 | _ | | 101 | _ | | _ | |
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| Public 14.3 10.3 | 25 | | | | | | | | _ · | | | | | | | _ | | | _ : | - | 13 | |
| PICEGLA O'7.1 0.0.1 | 27 | | | | | | | | | | - | | | | | | | | | | | |
| APOCAND 07.1 00.2 | 28 | | | _ | | | - ' | } | | | | | | | | | | | | | | |
| CORYCOR 07.1 00.0 | 29 | | _ | _ | _ | | - | | - | 02 | | | | | | _ | | - | _ | | | |
| SYMPALB 107.1 100.0 1 | 30 | | _ | _ | - | _ | _ | _ | _ | _ | _ | _ | | _ | _ | _ | _ | _ | _ | | _ | |
| AMELALN 07.1 00.0 | 31 | | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | - | _ | _ | | _ | _ | | _ | |
| ARCTUVA 07.1 00.0 | 32 | | _ | _ | - | - | _ | | _ | | _ | - | _ | _ | 00 | _ | _ | _ | _ | _ | _ | |
| REESPP 07.1 00.0 | 33 | | _ | _ | - | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | - 00 | _ | |
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| LINNBOR 92.9 10.7 12 | 35 | | _ | | - 2 | - 5 | 03 | 23 | _ | 03 | 12 | 03 | _ | 12 | 03 | _ | 10 | 26 | | 01 | 80 | |
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| ASTECIL 92.9 02.0 00 02 01 02 03 01 00 02 00 03 | 38 | | | | <u> </u> | _ | - 01 | 08 | _ | _ | 03 | 05 | _ | 101 | 00 | _ | 05 | 10 | _ | 05 | 02 | |
| | 39 | | | | _ | | 05 | 101 | _ | 02 | 03 | 10 | _ | - 00 | 05 | _ | _ | 00 | _ | 03 | 03 | |



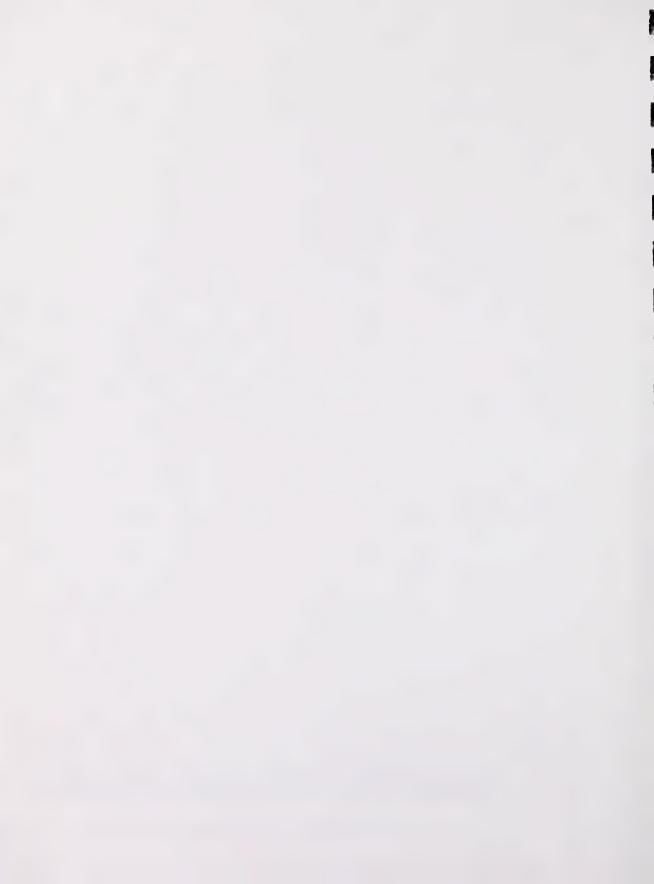
Group name: Aw/Alder-Willow-Rose

| Mail | | | | | | | | | | | | | | | | | | | | | | | | |
|--|--------|---------|-----------------------|-----|------|----------|-------|-----|--------|-------|-----|------|-----|--------|-------|------|-------|-------|------|--------|--------|--------|-------|------------|
| No. 1 No. | | | Avg Avg | ATH | (H09 | SLJR06 | SLRF | 302 | SLV011 | - SI | 000 | SLVC | 900 | SLV002 | | JR05 | SLRRO | - 1 | MC11 | LLBE | 1 1008 | SLV005 | - GP | 3E08 |
| ## SPECIES | | | ۵ | 3 | l vg | | - + | βΛ | - + | 4 | | ò | Vg | | + | l Vg | | | | 3 | Vg | : | | gv – |
| 4.1 Milladore Roll And Milladore | AYER N | SPECIES | 1 1 1 1 1 | - | - | _ | _ | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | <u>:</u> – |
| 42 PERFAMENTING TO SER GIAL 2 GOS | 3 41 | | 85.7 01.2 | _ | _ | 01 | 00 | | 00 | - 03 | _ | | _ | 00 | 101 | _ | - 40 | _ | _ | 00 | _ | 02 | 8 | |
| 44 FEACHER [77.4] [7.6] [3.1] [9.6] [9.7] | 42 | | 78.6 04.2 | | | 03 | 60 | | _ | 00 | _ | 03 | | 01 | 22 | _ | 90 | _ | _ | 60 | _ | 02 | _ | |
| 44 FRANCE ITA-4 [0.2.4] 0.1 0.2 0.1 0.2 0.1 0.2 0.0 0.2 0.0 0.2 0.0 0.2 0.0 0.2 0.0 0.2 0.0 0.2 0.0 0.2 0.0 0.2 0.0 0.2 0.0 0.2 0.0 0.2 0.0 | 43 | | 78.6 03.1 | | _ | 1 80 | _ | _ | 02 | 03 | _ | _ | - | 03 | 05 | _ | 02 | _ | _ | 90 | _ | 10 | 05 | _ |
| 46 MATHER PARTICIPATION OF THE | 44 | _ | 71.4 02.3 | | | 01 | 05 | | _ | _ | | _ | _ | | 02 | _ | 05 | _ | _ | 02 | _ | 00 | 04 | _ |
| 46 MERIPON 17.4.01.4 011 000 011 012 013 013 013 014 014 014 014 014 015 0 | 45 | _ | 71.4 02.0 | | _ | _ | _ | | 02 | 01 | _ | 60 | | 04 | 00 | | 00 | _ | _ | 05 | _ | 00 | 03 | |
| GALTIBRE 71-4 91-6 01 02 02 03 01 02 03 02 03 02 03 02 03 04 04 04 04 04 04 05 05 | 46 | _ | 71.4 01.4 | _ | _ | - 10 | 00 | | _ | _ | | 00 | _ | 00 | 02 | | - 00 | - | _ | 05 | _ | 60 | 03 | _ |
| 48 GALIME IN 14 GALIME 14 GA | 47 | _ | 71.4 01.4 | _ | _ | 01 | 00 | | 01 | - 01 | _ | 1 02 | | 03 | 02 | | 03 | - | _ | _ | _ | | 03 | _ |
| 49 EQUIANU [43.3] 01.6 0.02 0.02 0.03 0.04 0.04 0.05 0.05 | 48 | _ | 71.4 00.6 | _ | _ | - 00 | 00 | _ | 00 | - 01 | _ | _ | | 01 | 00 | _ | 00 | _ | _ | 05 | _ | 00 | _ | _ |
| 50 ORHANEE 50.0 00.5 51 ORHANNEE 50.0 00.5 52 ORHANEE 50.0 00.5 53 ORHANNEE 50.2 04.1 0.0 0. | 49 | | 64.3 01.6 | _ | _ | 05 | 05 | _ | - | _ | _ | -0 | _ | 04 | _ | _ | 00 | 0 - | _ | _ | _ | 04 | _ | _ |
| State Continue 42.9 04.1 0.0 0.1 0.1 0.0 0.1 0.0 0.1 0.0 0 | 20 | | 50.0 00.6 | _ | _ | _ | _ | _ | | 8 | _ | 03 | _ | 03 | 00 | _ | 00 | _ | _ | 00 | _ | - 00 | _ | _ |
| 52 FPILAMG 42.9 (02.0) 04 071 10 04 071 00 | 51 | | 42.9 04.1 | _ | _ | _ | 00 | _ | | 1 01 | _ | - 02 | _ | 04 | _ | _ | | - 3 | _ | _ | | _ | 1 07 | _ |
| 54 FRAVES (28.6 101.2 100 101 104 105 105 104 105 | 52 | | 42.9 02.0 | _ | _ | 04 | - 01 | _ | _ | _ | _ | 10 | | _ | | _ | _ | - | _ | _ | _ | - 00 | 10 | |
| 54 FRAVES [28.6 [01.2]] 0.03 0.05 0.04 0.03 0.01 0.01 0.01 0.01 0.01 0.03 <td>53</td> <td></td> <td>35.7 04.0</td> <td></td> <td>_</td> <td></td> <td>00</td> <td>_</td> <td>-</td> <td>_</td> <td>_</td> <td>_</td> <td>_</td> <td>01</td> <td>_</td> <td>_</td> <td>04</td> <td></td> <td>_</td> <td>_</td> <td>_</td> <td>20</td> <td>_</td> <td></td> | 53 | | 35.7 04.0 | | _ | | 00 | _ | - | _ | _ | _ | _ | 01 | _ | _ | 04 | | _ | _ | _ | 20 | _ | |
| 55 ASTREON (28.6 90.3 90.4 | 54 | _ | 28.6 01.2 | _ | _ | | _ | _ | 03 | - 05 | _ | 04 | _ | 03 | _ | | _ | _ | _ | _ | _ | - | _ | |
| 56 ACHIMIL 13.4 00.4 0.4 0.4 0.0 | 55 | | 28.6 00.3 | _ | _ | _ | _ | _ | _ | _ | _ | 05 | _ | 01 | _ | _ | - | _ | _ | _ | _ | - | 00 | |
| 57 TRIFREP 21.4 00.3 0.0 | 26 | _ | 21.4 00.4 | | _ | _ | _ | _ | | _ | | _ | | _ | _ | | _ | _ | _ | _ | - | 03 | _ | _ |
| 58 VICIAME [21.4 00.1 0.0 | 25 | | 21.4 00.3 | _ | _ | | _ | _ | _ | 04 | | _ | | _ | 00 | | | _ | _ | 00 | _ | - | _ | _ |
| 59 FRITPUD 14.3100.3 000 001 0 | 28 | | 21.4 00.1 | _ | _ | | 00 | | _ | 00 — | _ | _ | _ | _ | _ | | - | _ | _ | _ | _ | - | - 01 | _ |
| 60 VIOLREN 14.3 00.1 000 | 29 | | 14.3 00.3 | | _ | | _ | | _ | | _ | _ | | _ | _ | | _ | _ | _ | _ | _ | 03 | _ | _ |
| 61 VIOLCAN 14.3 00.0 000 | 09 | | 14.3 00.1 | | _ | 00 | _ | _ | - | _ | _ | _ | _ | _ | 00 | _ | - | _ | _ | _ | _ | - | _ | _ |
| 62 ACTARUB 14.3 00.0 | 61 | | 14.3 00.0 | | _ | 00 | _ | _ | _ | _ | _ | _ | _ | - | _ | _ | | _ | _ | _ | _ | - | 00 | _ |
| 63 MEALIN 07.1 00.2 03 | 62 | | 14.3 00.0 | _ | _ | _ | _ | _ | | _ | _ | | _ | - | 00 | _ | - | - | _ | _ | _ | _ | _ | _ |
| 64 HIERUMB 107.1 100.0 65 LILIPHI 107.1 100.0 66 DISPTRA 107.1 100.0 67 GOODGBL 107.1 100.0 68 SMILRAC 107.1 100.0 69 CALACAN 10100 100 69 CALACAN 10100 100 69 CALACAN 10100 100 70 ELYMINN 57.1 100.7 71 CAREPRA 35.7 100.6 72 POYZASP 145.3 100.1 73 POYZASP 145.3 100.1 74 SCHIPUR 14.3 100.1 75 CAREPRA 107.1 100.0 76 BROWLIL 107.1 100.0 77 BROWLIL 107.1 100.0 78 BROWLIL 107.1 100.0 79 BROWLIL 107.1 100.0 70 BROWLIL 107.1 100.0 71 BROWLIL 107.1 100.0 72 BROWLIL 107.1 100.0 73 POYZASP 14.3 100.1 74 SCHIPUR 14.3 100.1 75 CAREPRA 107.1 100.0 76 BROWLIL 107.1 100.0 77 BROWLIL 107.1 100.0 78 BROWLIL 107.1 100.0 79 BROWLIL 107.1 100.0 70 BROWLIL 107.1 100.0 71 BROWLIL 107.1 100.0 71 BROWLIL 107.1 100.0 71 BROWLIL 107.1 100.0 72 BROWLIN 107.1 100.0 73 POYZASP 14.5 100.0 74 BROWLIN 107.1 100.0 75 BROWLIN 107.1 100.0 76 BROWLIN 107.1 100.0 77 BROWLIN 107.1 100.0 78 BROWLIN 107.1 100.0 79 BROWLIN 107.1 100.0 70 BROWLIN 107.1 100.0 70 BROWLIN 107.1 100.0 71 BROWLIN 107.1 100.0 71 BROWLIN 107.1 100.0 72 BROWLIN 107.1 100.0 73 POYZASP 14.5 100.0 74 BROWLIN 107.1 100.0 75 POYZASP 14.5 100.0 76 BROWLIN 107.1 100.0 77 BROWLIN 107.1 100.0 78 BROWLIN 107.1 100.0 79 POYZASP 14.5 100.0 70 POYZASP 14.5 100.0 70 POYZASP 14.5 100.0 71 POYZASP 14.5 100.0 72 POYZASP 14.5 100.0 73 POYZASP 14.5 100.0 74 POYZASP 14.5 100.0 75 POYZASP 14.5 100.0 76 POYZASP 14.5 100.0 77 POYZASP 14.5 100.0 70 POYZASP 14.5 100.0 71 POYZASP 14.5 100.0 72 POYZASP 14.5 100.0 73 POYZASP 14.5 100.0 74 POYZASP 14.5 100.0 75 POYZASP 14.5 100.0 76 POYZASP 14.5 100.0 77 POYZASP 14.5 100.0 78 POYZASP 14.5 100.0 79 POYZASP 14.5 100.0 70 POYZASP 14.5 100 | 63 | _ | 07.1 00.2 | | _ | _ | _ | _ | | | _ | | _ | _ | | _ | _ | - | _ | _ | _ | - | _ | _ |
| 65 LILIPHI 107-1 00-0 66 DISPTRA 07-1 00-0 67 GB SMILRAC 107-1 100-0 68 SMILRAC 107-1 100-0 69 CALACAN 0100 04-9 01 70 ELYMINN 57-1 00-0 71 CARESPP 35-7 01-0 72 POA PRA 35-7 00-0 73 ORYZASP 14-3 00-1 74 SCHPUR 14-3 00-1 75 CAREPRA 07-1 00-0 76 GB ROWLL 07-1 00-0 77 CAREPRA 07-1 00-0 78 CAREPRA 07-1 00-0 79 CAREPRA 07-1 00-0 70 CAREPRA 07-1 00-0 70 CAREPRA 07-1 00-0 71 CAREPRA 07-1 00-0 72 CAREPRA 07-1 00-0 73 ORYZASP 14-3 00-1 74 SCHPUR 14-3 00-1 75 CAREPRA 07-1 00-0 76 BROWLL 07-1 00-0 77 CAREPRA 07-1 00-0 78 CAREPRA 07-1 00-0 79 CAREPRA 07-1 00-0 70 CAREPRA 07-1 00-0 70 CAREPRA 07-1 00-0 71 CAREPRA 07-1 00-0 72 CAREPRA 07-1 00-0 73 CAREPRA 07-1 00-0 74 CAREPRA 07-1 00-0 75 CAREPRA 07-1 00-0 76 CAREPRA 07-1 00-0 77 CAREPRA 07-1 00-0 78 CAREPRA 07-1 00-0 79 CAREPRA 07-1 00-0 70 CAREPRA 07-1 00-0 70 CAREPRA 07-1 00-0 71 CAREPRA 07-1 00-0 71 CAREPRA 07-1 00-0 72 CAREPRA 07-1 00-0 73 CAREPRA 07-1 00-0 74 CAREPRA 07-1 00-0 75 CAREPRA 07-1 00-0 76 CAREPRA 07-1 00-0 77 CAREPRA 07-1 00-0 78 CAREPRA 07-1 00-0 79 CAREPRA 07-1 00-0 70 CAREPRA 07-1 00-0 70 CAREPRA 07-1 00-0 71 CAREPRA 07-1 00-0 72 CAREPRA 07-1 00-0 73 CAREPRA 07-1 00-0 74 CAREPRA 07-1 00-0 75 CAREPRA 07-1 00-0 76 CAREPRA 07-1 00-0 77 CAREPRA 07-1 00-0 78 CAREPRA 07-1 00-0 79 CAREPRA 07-1 00-0 70 CAREPRA 07-1 00-0 70 CAREPRA 07-1 00-0 71 CAREPRA 07-1 00-0 71 CAREPRA 07-1 00-0 72 CAREPRA 07-1 00-0 73 CAREPRA 07-1 00-0 74 CAREPRA 07-1 00-0 75 CAREPRA 07-1 00-0 76 CAREPRA 07-1 00-0 77 CAREPRA 07-1 00-0 78 CAREPRA 07-1 00-0 79 CAREPRA 07-1 00-0 79 CAREPRA 07-1 00-0 70 CAREPRA 07-1 00-0 70 CAREPRA 07-1 00-0 70 CAREPRA | 64 | _ | 07.1 00.0 | _ | _ | _ | _ | _ | | | _ | _ | _ | _ | _ | _ | _ | _ | _ | 00 | _ | - | _ | _ |
| 66 DISPRA 07.1 00.0 0 0 0 0 0 0 0 0 | 65 | | 07.1 00.0 | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | - | _ | _ | _ | _ | _ | 00 | _ | - | _ | _ |
| 64 SMILRAC [07.1] 00.0 00 00 00 00 00 00 0 | 99 | | 07.1 00.0 | | _ | _ | _ | | - | 8 | _ | _ | _ | _ | | _ | _ | _ | _ | _ | _ | _ | _ | |
| 68 SMLCHAC 07.1 00.0 | /9 | | 0.0011.70 | | _ | | _ | | | | _ | _ | _ | _ | _ | _ | _ | - | — | _ | _ | _ | _ | |
| 70 ELVAINN 57.1 00.7 00 19 19 19 10 19 10 10 | 89 | | 0.0011.70 | | | | - 8 | | | | | | _ | _ ; | _ | _ | _ | | _ | _ : | - | - | _ | _ |
| 7. CARESPER 15.7 [00.1] [05] [04] [05] [04] [05] [05] [05] [05] [05] [05] [05] [05 | 69 | | 57 4100 7 | | | <u> </u> | 20 00 | | 80 | | | 8 8 | | 00 | 05 | | 02 | | | ည - | | 80 | | |
| 72 POARET 35.7 10.5 | 2.2 | | 35 7104 0 | | | | 3 4 | | | | | 70 | | | | | 5 | | | | | 200 | | |
| 73 ONZASP 143:300.3 01 1 02 1 1 1 1 1 1 1 1 1 | 22 | | 35 7100 6 | | | | 3 8 | | | | | | | 70 | | | | | | | | 70 | | |
| 74 SCHIPUR 114.3 00.1 00 | 73 | | 14.3100.3 | | | | 5 5 | | | 3 | | | | | 3 | | 3 | | | | | | | |
| 75 CAREPRA 07.1 00.1 | 7.4 | | 14 3100 1 | | | | ; | | | | | | | | | | | - | | | | | | |
| 76 BROMCIL 07.1 00.0 | 75 | | 7 1 00 1 | | | | | | | | | | | | | | | | | | | | 3 | |
| | 76 | | 0 00 11 20 | | | | | | | | | | | | | | 5 | | | | | | | |
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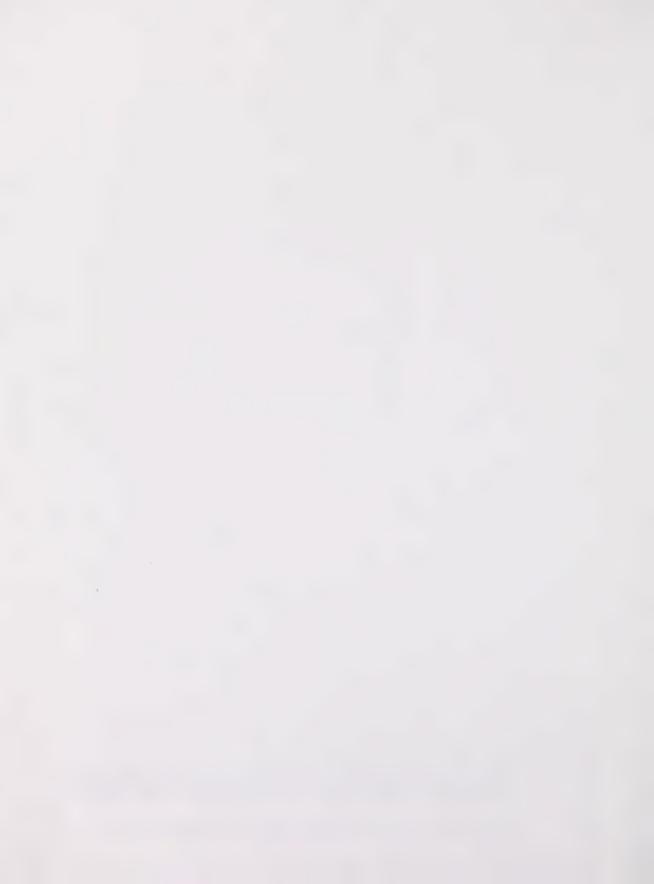
Group name: Aw/Alder-Willow-Rose

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|-------|--------------|---------------------------------------|--|--|-------------------------|---------------------|-------------------------|-------------------------|-------------------------|---|-------------------------|--|-------------------------|--|-------------------------|-------------------------|-------------------------|-------------------------|---|---|---|---|---|---|---|---|---|---|---|---|--|-------------------------|---|
| 5 | 60 | 20 | 02 | 10 | 5 8 | | | | S | 28 | | | | ; | 4 | | | , | 43 | 30 | | | 3 | 5 6 | 3 | | | | | 04 | | 90 | |
| PECTE | OPUBA | PICEGLA | PINUCON | PICEMAR | PICEGLA | BETUPAP | ALNUCRI | SALISPP | ALNOTEN | CORNSTO | LONIINV | RUBUIDA | VIBUEDU | SYMPOCC | BIBELAC | VACCMYR | LONIDIO | VACCVIT | SALIBEB | POPUTRE | LEDUGRO | PICEGLA | APOCAND | CORTCOR | SYMPALB | AMELALIN | RIBESPP | CORNCAN | LINNBOR | PYROASA | RUBUPUB | ASTECIL | MAIACAN |
| | | m - | 4 ro | | | 6 | 4 10 | Ξ: | | - | 15 | 16 | 17 | 80 9 | S 02 | 21 | 22 | 23 | 24 | 25 | 27 | 28 | 50 | 30 | E 6 | 33 8 | 34 | 95 | 36 | 37 | 38 | 39 | 40 |
| | N COPECTED - | SPECIES POPUTRE 60 POPUBAL 15 | N SPECIES 1 POPUTRE 60 2 POPUBAL 15 3 PICEGLA 07 | Cv N SPECIES 1 POPUTRE 60 2 POPUBAL 15 3 PITCEGLA 07 4 BETUPAP 05 5 PINUCON 1 1 POPUBAL 15 1 POPUBAL 10 POPUB | AVER N SPECIES CV 1 | N SPECIES. CV 1 | AYER N SPECIES CV 2 2 2 2 2 3 3 3 3 3 | AYER N SPECIES CV 1 | AYER N SPECIES CV 2 POPUTRE 60 2 POPUTRE 60 1 15 3 PICEGLA 07 1 15 1 1 1 1 1 1 1 | AYER N SPECIES CV 1 | AYER N SPECIES CV 2 POPUTRE 60 2 POPUTRE 60 1 15 3 PICEGLA 07 4 BETUPAP 05 5 PINUCON 6 PICEGLA 01 1 POPUTRE 00 9 BETUPAP 10 ALNUTRN 11 SALISPP 11 SALISPP 12 ALNUTRN 13 ROSAACI 02 14 CORNSTO 28 15 LONIINN 16 RUBUIDA 17 VIBUEDU 17 VIBUEDU 18 17 VIBUEDU 18 18 19 19 19 10 10 10 10 10 | AYER N SPECIES CV 1 | AYER N SPECIES CV 2 2 4 4 4 4 4 4 4 4 | AYER N SPECIES CV 2 POPUTRE 60 2 POPUTRE 60 60 60 60 60 60 60 6 | AYER N SPECIES CV 2 POPUTRE 60 2 POPUTRE 60 60 60 60 60 60 60 6 | AYER N SPECIES CV 2 POPUTRE 60 2 POPUTRE 60 60 60 60 60 60 60 6 | AYER N SPECIES CV 2 POPUTRE 60 2 POPUTRE 60 60 60 60 60 60 60 6 | AYER N SPECIES CV 2 2 2 2 2 3 3 2 2 3 3 | AYER N SPECIES CV CV CV CV CV CV CV C | AYER N SPECIES CV 2 POPUTRE 60 2 POPUTRE 60 60 60 60 60 60 60 6 | AYER N SPECIES CV 2 POPUTRE 60 2 POPUTRE 60 60 60 60 60 60 60 6 | AYER N SPECIES CV 2 POPUTRE 60 2 POPUTRE 60 60 60 60 60 60 60 6 | AYER N SPECIES CV 2 POPUTRE 60 2 POPUTRE 60 60 60 60 60 60 60 6 | AYER N SPECIES CV 2 2 POPUTRE 60 2 2 POPUTRE 60 60 60 60 60 60 60 6 | AYER N SPECIES CV 2 POPUTRE 60 60 60 60 60 60 60 6 | AYER N SPECIES CV 2 | AYER N SPECIES CV CV CV CV CV CV CV C |



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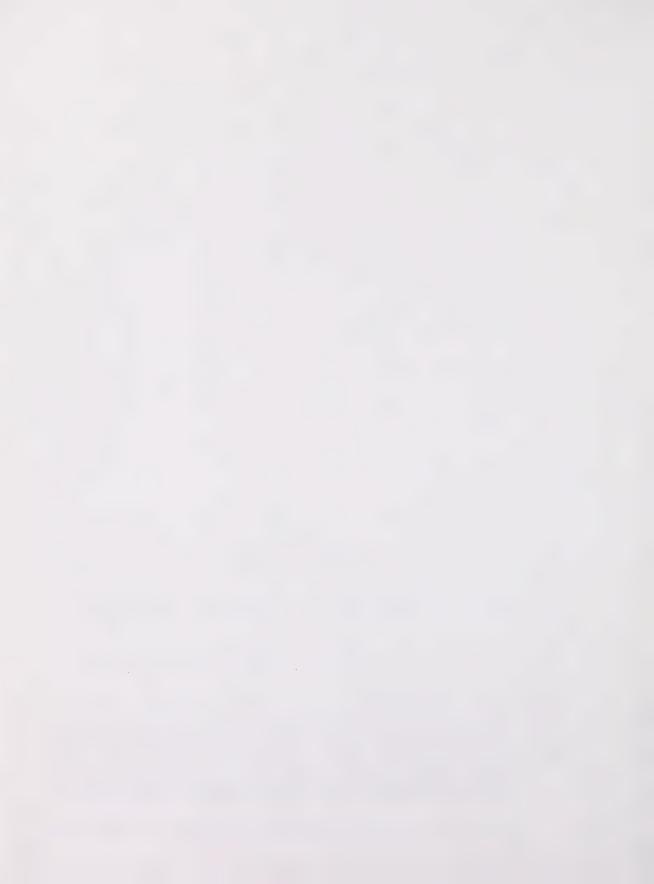
VEGETATION REPORT

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RESOURCE INVENTORY, EDMONTON ALBERTA

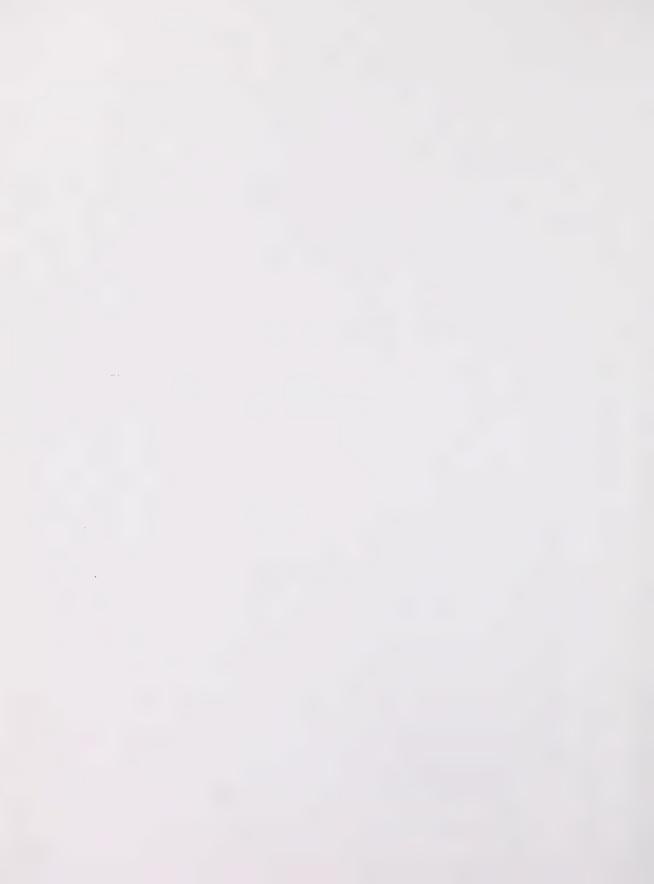
Group name: Aw/Willow

| | | | - | | | | | | | | | |
|-------|----|----------|--------------|----------|--------|-----|-----|---------|--------------|----|--------|----------------|
| | | | Avg / | Avg | SLMC04 | 400 | ATH | ATHFM10 | SLAL06 | 90 | SLMC02 | 202 |
| | | | - % - D | <u>S</u> | 5 | Ng | 3 | δΛ | ٥ | δλ | ે | δ _γ |
| LAYER | z | SPECIES | - | - | - | - | - | | _ | _ | _ | _ |
| _ | - | POPUTRE | 10100 53 | 53.3 | 40 | _ | 89 | _ | 09 | _ | 45 | _ |
| | 2 | BETUPAP | 150.0105.0 | 02.0 | 15 | _ | _ | | | _ | 02 | _ |
| | 8 | PICEGLA | 125.0 02 | 2.5 | _ | _ | _ | | 9 | _ | | |
| | 4 | POPUBAL | 125.0 01.3 | 1.3 | _ | _ | 05 | | _ | | | _ |
| 4 | 5 | SALISPP | 175.0 17 | 17.5 | _ | _ | 15 | | 50 | _ | 35 | _ |
| | 9 | SALISCO | 125.0 08 | 18.80 | 35 | _ | _ | | _ | _ | | |
| | 7 | CORYCOR | 125.0 01 | 11.8 | 07 | | | | | _ | | _ |
| 5 | 89 | ROSAACI | 10100 | 13.2 | 13 | | 15 | | 12 | _ | Ξ | _ |
| | 6 | VIBUEDU | 175.0 04.2 | 04.2 | 12 | _ | 00 | | 03 | _ | | _ |
| | 10 | RUBUIDA | 75.0 04.0 | 0.40 | = | | | | 05 | _ | 05 | _ |
| | Ξ | PRUNPEN | 175.0 03.8 | 33.8 | 40 | _ | _ | | 60 | | 10 | _ |
| | 12 | AMELALN | 150.0 04.4 | 4.4 | 90 | _ | = | | _ | _ | | _ |
| | 13 | SYMPOCC | 150.0 01.3 | 1.3 | 02 | _ | | | 93 | _ | | _ |
| | 14 | SHEPCAN | 150.0100.7 | 7.00 | | | 05 | | 8 | _ | | _ |
| | 15 | VACCINYR | 150.0 00.7 | 7.00 | _ | _ | 05 | | _ | _ | 8 | _ |
| | 16 | LONIDIO | 150.0100.4 | 90.4 | | | 8 | | 8 | _ | | _ |
| | 17 | ARCTUVA | 125.0 01.1 | 1.1 | _ | | _ | | _ | | 94 | _ |
| | 18 | LONIINV | 125.0 00.4 | 90.4 | 5 | | _ | | _ | _ | _ | _ |
| | 19 | LEDUGRO | 125.0 00.1 | 1.00 | _ | _ | 8 | | _ | _ | _ | _ |
| | 50 | VACCVIT | 125.0100.0 | 0.00 | _ | _ | 8 | | _ | _ | _ | _ |
| 9 | 21 | CORNCAN | 0100 12.6 | 12.6 | 05 | _ | 60 | | 80 | _ | 30 | _ |
| | 22 | EPILANG | 10100 11.2 | 11.2 | 8 | _ | 8 | | 32 | _ | 8 | _ |
| | 23 | RUBUPUB | 10100107.1 | 17.1 | 12 | _ | 03 | | 05 | _ | 9 | _ |
| | 24 | MAIACAN | 0100105.6 | 92.6 | 03 | | 03 | | Ξ | _ | 03 | _ |
| | 25 | LATHOCH | 10100 05.1 | 25.1 | 5 | | 8 | | 2 | _ | 80 | _ |
| | 56 | LINNBOR | 10100 05.0 | 10.3 | 5 | _ | 02 | | 5 | _ | Ξ | _ |
| | 27 | PYR0ASA | 10100 04.4 | 4.4 | 90 | _ | 8 | | 02 | _ | 02 | _ |
| | 28 | PETAPAL | 10100 | 02.4 | 90 | | 05 | | 9 | | 8 | _ |
| | 59 | VICIAME | 10100101 | 11.9 | 8 | _ | 8 | | 90 | | 8 | _ |
| | 30 | GALIBOR | 10100 | 01.2 | 9 | _ | 00 | | 01 | _ | 8 | _ |
| | 31 | ACHIMIL | 101001 | 00.3 | 8 | _ | 8 | | 8 | _ | 8 | _ |
| | 32 | ARALNUD | 175.010 | 0.60 | 4 | _ | _ | | 14 | | 18 | _ |
| | 33 | EQUIARV | 175.010 | 02.3 | _ | _ | 8 | | 9 | | 07 | _ |
| | 34 | FRAGVIR | 175.010 | 01.8 | _ | _ | 2 | | 8 | | 0 | _ |
| | 35 | MERTPAN | 175.010 | 01.4 | 03 | _ | 05 | | 8 | _ | | _ |
| | 36 | ASTECIL | 175.010 | 01.4 | 05 | _ | 9 | | 5 | _ | | _ |
| | 37 | MITENUD | 175.0 | 00.7 | 05 | _ | 8 | | 8 | _ | | _ |
| | 38 | CAMPROT | 150.0100.0 | 0.00 | _ | _ | _ | _ | 8 | _ | 8 | _ |
| | 39 | EQUISYL | 125.0 02.1 | 2.1 | 90 | _ | _ | _ | | _ | | _ |
| | | | | | | | | | | | | |



Group name: Aw/Willow

| | | | _ | _ | | | | PI | Plots | | | |
|-------|----|---------|---------|--|-----|-----|-----|----------------|-------|------|--------|----------------|
| | | | Avg | Avg SLMC04 ATHFM10 SLAL06 | SLR | C04 | ATH | FM10 | SLA | 907 | SLMC02 | C02 |
| | | | - % | % P MC Cv Vg Cv Vg Cv Vg | ઠ | ΒΛ | 5 | β _Λ | Š | l vg | 5 | Б ₂ |
| LAYER | z | SPECIES | - | _ | | _ | - | _ | _ | _ | _ | _ |
| , | 41 | ASTECON | | 25.0 00.9 | 03 | _ | _ | _ | | _ | _ | |
| | 42 | MELALIN | _ | 25.0 00.5 | | _ | 05 | _ | | _ | _ | _ |
| | 43 | VIOLORB | 25.0 | 25.0 00.3 | | _ | 9 | _ | _ | _ | _ | _ |
| | 44 | ORTHSEC | 25.0 | 25.0 00.0 | | _ | 8 | | _ | _ | _ | _ |
| | 45 | CALACAN | 0100 | 0100 07.3 | 13 | | 8 | _ | 12 | _ | 05 | _ |
| | 46 | ELYMINN | 175.0 | 75.0 04.6 | | _ | 05 | _ | 02 | | - 10 | _ |
| | 47 | ORYZASP | 50.0 | 50.0 01.1 | | _ | 5 | _ | | | 83 | _ |
| | 48 | CARESPP | 25.0 | 25.0 03.6 | | | _ | _ | 14 | | | _ |
| | 49 | AGROTRA | | 25.0 01.3 | | | _ | _ | - 05 | _ | | _ |
| | 20 | SCHIPUR | | 25.0 00.5 | 6 | _ | _ | _ | | _ | _ | _ |
| | ŭ | TOMOGG | | 00 10 0010 301 | 8 | _ | _ | | | _ | | _ |



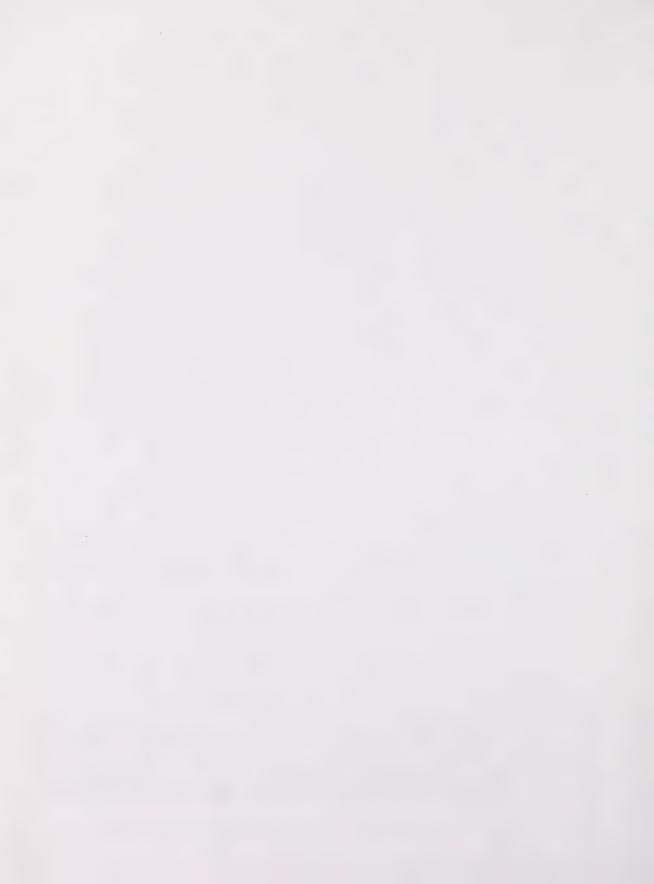
VEGETATION REPORT

14:52 Friday, September 6, 1996 13

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Aw/Red osier dogwood-Rose

| ; | | | | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | | _ | | _ | | _ | _ |
|-------|-----------------|----------------|---------|----------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|-----------|----------|-----------|---------|---------|
| | GPMA10 | 6 ₀ | _ | | _ | | | | _ | _ | _ | | _ | | _ | | _ | | _ | _ | | | _ | _ | _ | _ | _ | | | _ | _ | _ | _ | _ | _ | | | | _ | | | | |
| | GP _W | ò | | 40 | 05 | 52 | _ | 10 | 59 | 56 | 00 | 90 | 07 | 07 | 04 | 02 | | | | | | 90 | 10 | 03 | 03 | 10 | -0 | _ | - 04 | 00 | 8 | 05 | 10 | 90 | 9 | 10 | | | 00 | 00 | | | 90 |
| 1 | 409 | ۸g | | _ | | _ | | _ | _ | _ | | _ | _ | _ | _ | | | - | | | | | | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | | | _ | _ | _ |
| Plots | GPMA09 | 5 | | 25 | 04 | 50 | 07 | 00 | 19 | 05 | 03 | | | | 03 | 10 | 04 | 90 | | | 00 | 01 | 00 | 01 | 05 | 00 | 8 | 03 | 10 | 04 | | 00 | | | | 03 | 05 | 00 | 00 | | Ξ | | |
| PIC | 13 | ۸g | _ | - | | _ | | _ | _ | _ | | _ | _ | _ | _ | | | | | | | | | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | | | | | _ | _ | | | _ |
| | GPMA13 | 3 | _ | 40 | 80 | 20 | 90 | _ | 24 | 60 | _ | 13 | 04 | 02 | _ | _ | 00 | | | | _ | 02 | 00 | 02 | 04 | 10 | 10 | - | 00 | _ | 00 | 00 | _ | 05 | | | 02 | 10 | - | 00 | _ | _ | _ |
| | 1 20 | Vg | _ | _ | | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | | | _ | _ | _ | _ | | _ | _ | _ | _ | | _ | | | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | _ | | _ |
| | SLH005 | 3 | - | 70 | 10 | - | _ | _ | 40 | _ | 05 | _ | _ | - | | | _ | | 05 | 03 | | 05 | 15 | 10 | 05 | 10 | 02 | 25 | | 10 | 우 - | _ | 15 | _ | 05 | _ | _ | | _ | _ | _ | 10 | _ |
| | Avg | ≥ | - | 43.8 | 0.90 | 16.3 | 03.3 | 9.00 | 28.3 | 12.60 | 02.2 | 04.8 | 02.8 | 02.3 | 01.9 | 01.6 | 01.2 | 01.7 | 01.3 | 8 | 00.1 | 03.9 | 04.4 | 04.4 | 03.6 | 03.4 | 02.2 | 07.4 | 03.8 | 03.7 | 05.6 | 8.00 | 04.1 | 02.9 | 01.6 | 01.3 | 01.1 | 00.4 | 00.3 | 00.3 | 02.9 | 02.5 | 01.6 |
| | Avg | - d % | _ | 0100 43. | 0100 | 75.0 | 50.0 | 50.0 | 0100 | 75.0 | 75.0 | 50.0 | 50.0 | 50.0 | 50.01 | 50.0 | 50.0 | 25.0 | 25.0 | 25.0 | 25.0 | 0125 | 0100 | 0100 | 0100 | 0100 | 0100 | 15.0 | 12.0 | 12.0 | 12.0 | 12.0 | 50.0 | 50.0 | 50.0 | 50.0 | 50.0 | 50.0 | 50.0 00.3 | 50.000.3 | 25.0 02.9 | 25.0 02 | 25.0 |
| : | | | IES | TRE | GLA | BAL | PAP | TRE | STO | ACI | EDU | CAN | TEN | BEB | ALB | CRI | LAC | PUB | CAE | _ | IDA | OCH | ASA | BOR | VIR | PAN | BOR | ARV – | - GN | - GN | CAN | AME | PAL | PUB | ANG | CIL | CON | CAN | RUB | RAC | FIL | ACI | CAN |
| | | | SPECIES | POPUTRE | PICEGLA | POPUBAL | BETUPAP | POPUTRE | CORNSTO | ROSAACI | VIBUEDU | SHEPCAN | ALNUTEN | SALIBEB | SYMPALB | ALNUCRI | RIBELAC | RUBUPUB | VACCCAE | LONIDIO | RUBUIDA | LATHOCH | PYROASA | GALIBOR | FRAGVIR | MERTPAN | LINNBOR | EQUIARV | ARALNUD | MITENUD | MAIACAN | VICIAME | PETAPAL | RUBUPUB | EPILANG | ASTECIL | ASTECON | VIOLCAN | ACTARUB | SMILRAC | ATHYFIL | ROSAACI | CORNCAN |
| | | | | | | | | | | | | | 0 | _ | 2 | ဗ | 4 | 5 | 9 | _ | 8 | 6 | 0 | _ | 2 | 3 | 4 | 2 | 9 | 2 | 8 | 6 | 0 | _ | 2 | 3 | 4 | 5 | 9 | 2 | 89 | 6 | 0 |
| | | | Z | - | 2 | 3 | 4 | 5 | 9 | 7 | 8 | 6 | 10 | - | ÷ | 7 | ÷ | 7 | F | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 56 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 |
| | | | LAYER | _ | | | - | 2 | 5 | - | | | | | | | | | | | | 9 | | _ | _ | _ | _ | | _ | | | | | _ | _ | _ | _ | _ | | _ | _ | | |

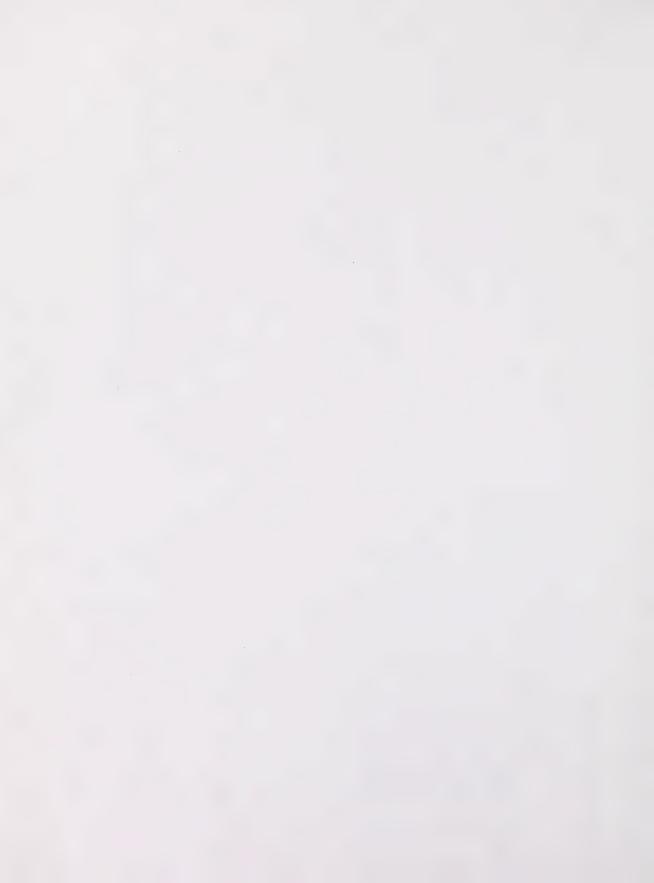


14:52 Friday, September 6, 1996 14

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Aw/Red osier dogwood-Rose

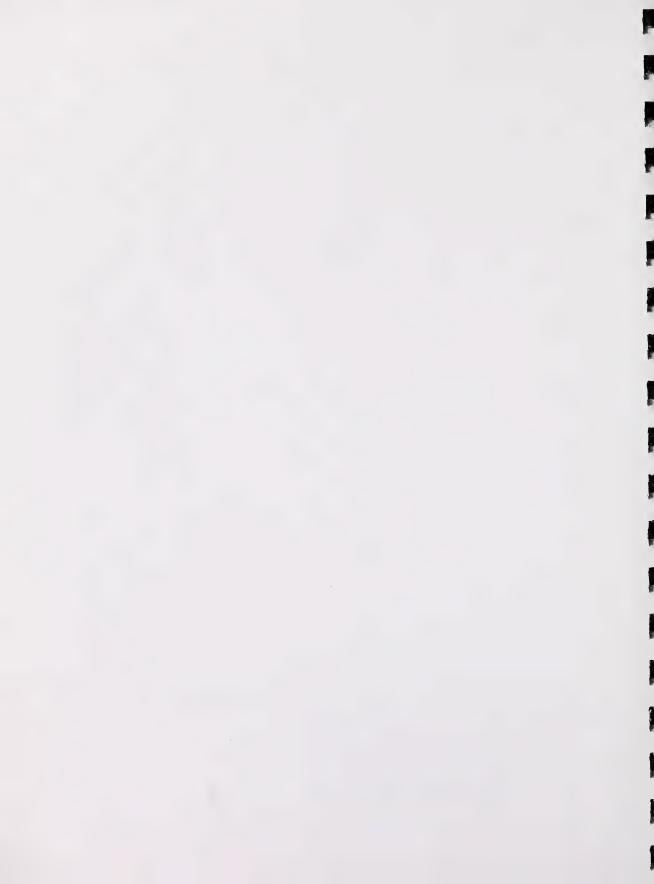
| | | | | | | | | PI | Plots | | | |
|-------|----|---------|------------|------------------------------|--------------|------|-----|-----|-----------------|---------------------------------------|--------|---------|
| | | | Avg | Avg | SLH005 |) 20 | GPM | 413 | GPMA13 GPMA09 | 604 | GPMA10 | A10 |
| | | | <u>%</u> | % P MC Cv Vg Cv Vg | 3 | Vg | ی | ٧g | 3 | \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | | cv vg |
| LAYER | z | SPECIES | ; - | - | - | | | | | | _ | - |
| | 41 | THALVEN | | 25.0 00.8 | _ | _ | | | 03 | | | _ |
| | 42 | TARAOFF | 125.0 | 25.0 00.7 | - | | 02 | | | | | _ |
| | 43 | GALITRI | 125.0 | 25.0 00.4 | - | | | | 10 | | | _ |
| | 44 | HERALAN | 125.0 | 25.0 00.4 | - | _ | | | 10 | | | _ |
| | 45 | VIOLADU | 25.0 | 25.0 00.2 | - | _ | | | _ | | 00 | _ |
| | 46 | ACHIMIL | 125.0 00.1 | 100.1 | - | | | | | | 00 | _ |
| | 47 | DELPGLA | 125.0 00.1 | 100.1 | - | | | | 00 | | | |
| | 48 | CALACAN | 10100 | 0100 05.3 | 10 | | 10 | | 05 | | 107 | _ |
| | 49 | ELYMINN | 50.0 | 50.0 00.2 | - | _ | 00 | | | | 00 | _ |
| | 20 | CARESPP | 25.0 | 25.0 01.3 | 05 | _ | | | | | | |
| | 51 | BROMCAR | 125.0 | 25.0 00.0 | - | | | _ | 00 | | _ | |
| | 52 | MOSSSPP | 25.0 | 25.0 07.5 | 30 | | | | _ | | | |



VEGETATION REPORT
RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Aw/Horsetail

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| | | | Avg Avg GPGE14 |
| | | | % P MC Cv Vg |
| LAYER | z | SPECIES | - |
| _ | - | POPUTRE | 0100 12.0 12 |
| | 8 | PICEGLA | 10100107.01 07 |
| | ဇ | BETUPAP | 0100 02.0 02 |
| 2 | 4 | RUBUIDA | 10100 02.9 02 |
| _ | 2 | RIBEHUD | 10100 00.7 00 1 |
| 9 | 9 | HERALAN | 0100 30.1 30 |
| | 7 | EQUIARY | 0100 24.6 24 |
| _ | 00 | MERTPAN | 0100 17.6 17 |
| - | 0 | DELPGLA | 0100 12.9 12 |
| _ | 10 | SOLICAN | 10100 08.0 08 |
| _ | = | VICIAME | 0100 04.3 04 |
| | 12 | LATHOCH | 0100 02.1 02 |
| _ | 13 | EPILANG | 10100 01.1 01 |
| _ | 14 | GALITRI | 10100 01.0 01 |
| | 15 | PETAPAL | 0100 01.0 01 |
| | 16 | TARAOFF | 10100 01.0 01 |
| _ | 17 | RANUACE | 0100 00.00 00 1 |
| _ | 18 | VIOLCAN | 0100 00.00 00 1 |
| _ | 19 | THALVEN | 0100 00.3 00 1 |
| 1 | 50 | CALACAN | 10100146.91 46 |



(CMD)

CENTRAL MIXEDWOOD SUBREGION MIXEDWOOD AND CONIFER COMMUNITY TYPES VEGETATION SPECIES LIST



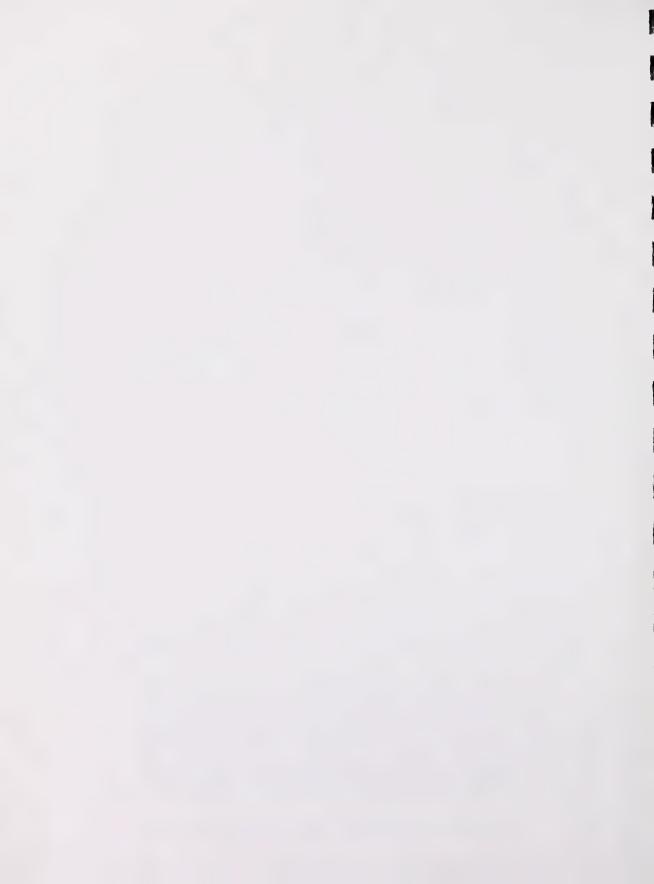
Group name: Jack pine/Alder

| | | | | | | | | | | | | | | | _ | | | | | | | | |
|-------|------|-----|---------|----|---------|----|---------|---------|------|---------|----|---------|---------|---------|---------|---------|---------|---------|---------|-----|---------|---------|---------|
| Plots | 010 | ٧g | | | | | | | | | | | | | | | | | | | | | |
| ال | SLV0 | ک | | 45 | 41 | 13 | 02 | 8 | 00 | 00 | 04 | 03 | 03 | 05 | 01 | 8 | 8 | 8 | 02 | 03 | 03 | 01 | 90 |
| | Avg | Š | - | 5. | 41.5 | 3. | 5. | | 00.5 | 0 | | 8 | 3 | 2 | Ξ. | | 0 | | | | | 01.5 | |
| | Avg | d % | | 10 | 2 | 10 | 10 | 10 | 0100 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 12 | 10 | 10 | 10 | 2 | 10 | 0100 |
| | | | SPECIES | 3 | ALNUCRI | 2 | ROSAACI | RUBUIDA | CCVI | ARCTUVA | | MAIACAN | ARALNUD | GALIBOR | SOLIMIS | EPILANG | CORNCAN | VICIAME | ORYZPUN | ARE | ELYMINN | CALACAN | MOSSSPP |
| 1 | | | z | - | 2 | က | 4 | 2 | 9 | 7 | 80 | 6 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 |
| | | | LAYER | 1 | 4 | 5 | | | | | 9 | | | | | | | | 7 | | | | 00 |



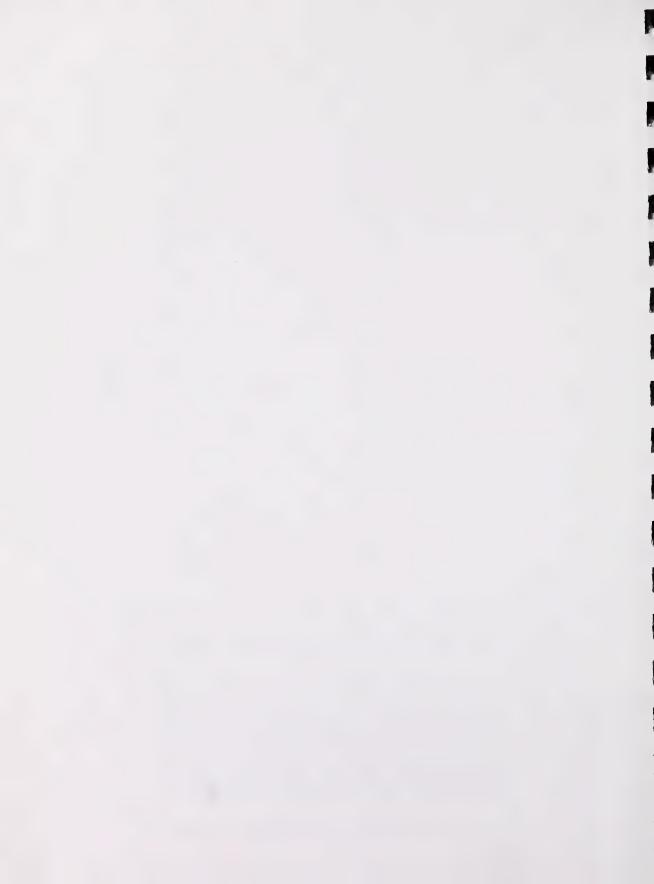
Group name: Jack pine/Bearberry

| | | | | | | Plot | Sic | |
|------|----|----------|------|------|--------|------|-----|---------|
| | | | Avg | Avg | SLJR02 | 302 | LLB | LLBSM09 |
| | | | ۵ % | JW. | ۮ | ٧g | ک | ٧g |
| AYER | z | SPECIES | _ | | | | | |
| | 1 | PINUBAN | 0 | | 30 | | 45 | |
| | 2 | POPUTRE | | | 01 | | | |
| | 3 | ARCTUVA | Ö | | 16 | | 19 | |
| | 4 | VACCVIT | | | | | 11 | |
| | 2 | VACCMYR | 50.0 | | | | 03 | |
| | 9 | POPUTRE | | | 00 | | | |
| | 7 | POPUBAL | | | 00 | | | |
| | 80 | AMELALN | | | | _ | 00 | |
| | 6 | ROSAACI | | | | | 00 | |
| | 10 | MAIACAN | 0 | | 8 | | 01 | |
| | 11 | HEDYALP | | | 03 | | | |
| | 12 | LINNBOR | | | | | 05 | |
| | 13 | ERIGPHI | 50.0 | | 01 | - | | |
| | 14 | SOL ICAN | 50.0 | 9.00 | 01 | | | |
| | 15 | TRIFREP | 50.0 | | 00 | | | |
| | 16 | ASTELAE | | | | | 00 | |
| | 17 | GAL IBOR | | | 0 | | | |
| | 18 | DODECON | | | 00 | | | |
| | 19 | FRAGVIR | - | | | | 00 | |
| | 20 | COMAUMB | 50.0 | | | _ | 00 | |
| | 21 | ANEMPAT | 50.0 | | 8 | | | |
| | 22 | ANEMMUL | 50.0 | | | | 00 | |
| | 23 | CARESPP | 0100 | | 11 | | 8 | |
| | 24 | ORYZPUN | 0100 | | 01 | | 05 | |
| | 25 | ELYMINN | | | | | 03 | |
| | 56 | AGROTRA | | | 05 | | | |
| | 27 | FESTIDA | 50.0 | | 0 | | | |
| | 28 | POA PRA | | | 8 | | | |
| | 59 | KOELMAC | | | | | 8 | |
| | 30 | = | | | | | 35 | |
| | 31 | MOSSSPP | 50.0 | 00.3 | 8 | | | |
| | 32 | CLADRAN | Ö | | 03 | | 30 | |
| | | | | | | | | |



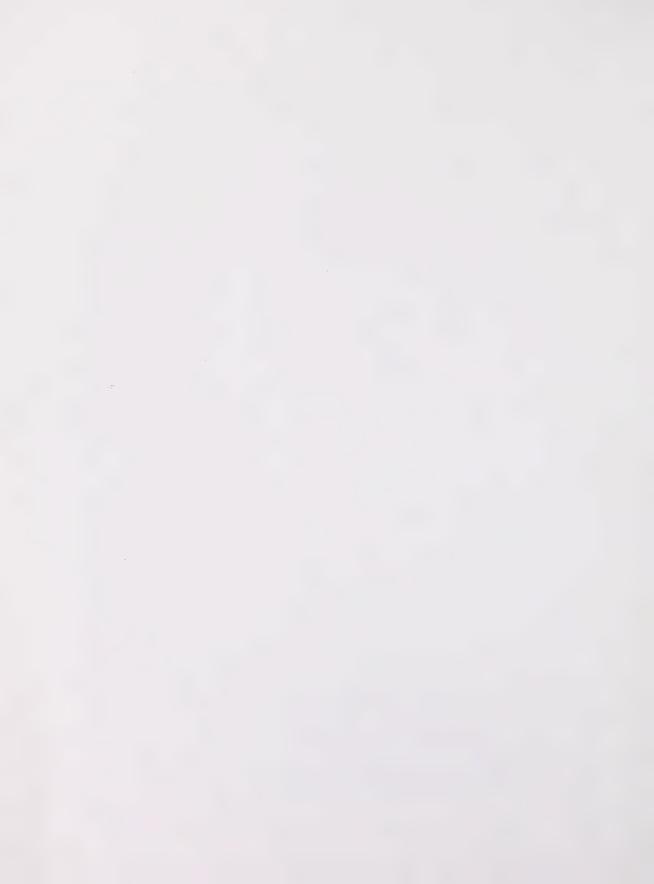
Group name: Aw-Pj/Bearberry/Lichen

| Plots | 60ZZI1 | Cv Vg | | 25 | 20 | | 12 | 02 | 15 | | 80 | | 01 | 00 | 01 | | 03 | | 00 | 00 | 00 | 00 | 00 | _ | 00 | 00 | | 04 | | | 00 | 11 | 80 | 16 |
|----------|--------|-------|-------|------|------|----|----|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|-----------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|------|------|------|---------|------|
| <u>-</u> | Z03 | ٧g | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Z11 | S | | 15 | 10 | 03 | 05 | 02 | | 10 | | 02 | | | 8 | 03 | | 01 | | | | | | 8 | 0 | 8 | 07 | | 04 | 8 | | | | 81 |
| | Avg | MC | _ | | | | | | | | | | | | | | 01.6 | | | | | | | | | | | | 02.3 | 00.4 | ö | 5 | 4 | 48.9 |
| | Avg | - d % | | 0 | | | 0 | 0 | | | | | | | | | 50.0 | | | | | | | | | | | | | | | | 50.0 | 0100 |
| | | | EC | PUTR | NUBA | 귱 | ≥ | POPUTRE | VACCMYR | PICEGLA | VACCVIT | PINUBAN | ROSAACI | AMELALN | COMAUMB | EQUISCI | MAIACAN | SOLIMIS | GAL I BOR | SAXITRI | ASTECIL | LINNBOR | ANEMMOL | ACHIMIL | CARESPP | CALARUB | POA PAL | ORYZPUN | AGROTRA | _ | YZAS | SSSP | LYCOSPP | |
| | | | z | _ | 2 | 3 | 4 | 2 | 9 | 7 | 00 | . 6 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 56 | 27 | 28 | 59 | 30 | 31 |
| | | | LAYER | | | | 2 | | | | | | | | . 9 | | | | | | | | | | 7 | | | | | | | 8 | | 6 |



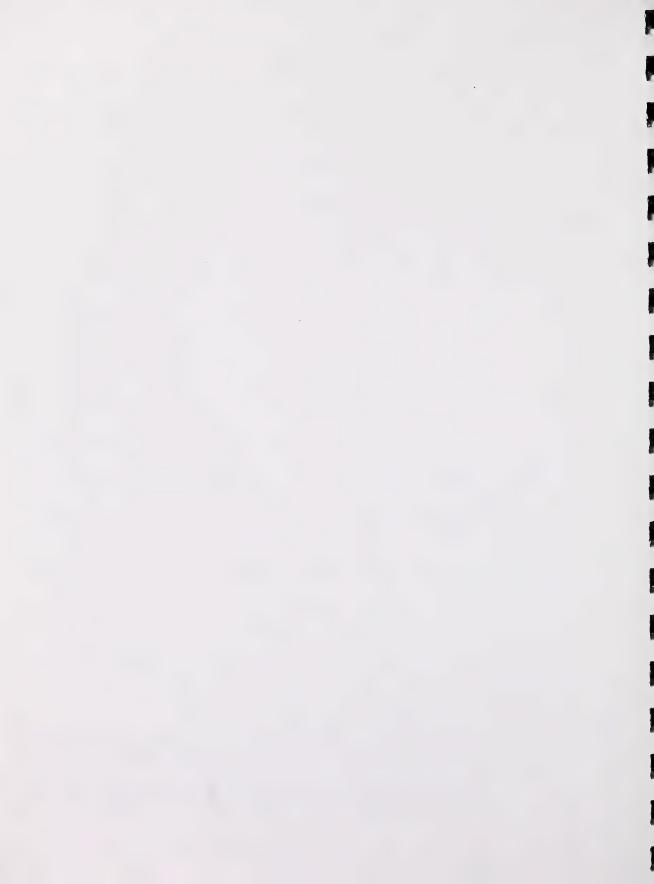
| /Moss |
|--------|
| #11-SW |
| Balsam |
| name: |
| Group |

| | s | - | ATHLH08 | - | ۸g | Ī | | | _ | _ | | _ | | _ | | | | | _ | | | | | | |
|-------|---|---|---------|---|----------|---|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| 1 3 | 0 | | ₽ | Ĺ | _ | ÷ | _ | _ | - | _ | _ | - | - | | - | | _ | _ | _ | _ | _ | _ | _ | _ | _ |
| | | | AT | ŀ | Ş | į | | 40 | 25 | 0 | 0 | 60 | 07 | 00 | 9 | 90 | 04 | 0 | 00 | 00 | 20 | 37 | 03 | 0 | 00 |
| : - | | _ | Avg | + | ¥C | + | | 40.0 | 25.0 | 01.0 | 01.0 | 10.60 | 0.70 | 00.4 | 10.4 | 0.90 | 04.4 | 01.2 | 00.8 | 9.00 | 50.8 | 37.0 | 03.0 | 01.6 | 00.1 |
| | | | Avg | - | <u>م</u> | 1 | | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 | 0100 |
| | | | | | | | SPECIES | ABIELAS | PICEGLA | BETUPAP | POPUTRE | ABIELAS | PICEGLA | RIBETRI | CORNCAN | EQUISYL | LINNBOR | PETAPAL | ORTHSEC | MELALIN | PLEUSCH | HYLOSPL | LYCOCLA | GYMNDRY | PELTAPH |
| | | | | | | i | | | | | | | | | | | | | | | | | | | |
| t t t | | | | | | 1 | z | _ | 2 | 8 | 4 | 2 | 9 | 7 | 80 | 6 | 10 | Ξ | 12 | 13 | 14 | 15 | 16 | 17 | 18 |
| | | | | | _ | | LAYER | _ | | | | 2 | _ | _ | 9 | _ | | _ | _ | _ | 8 | _ | _ | 6 | |



Group name: Sw/Moss

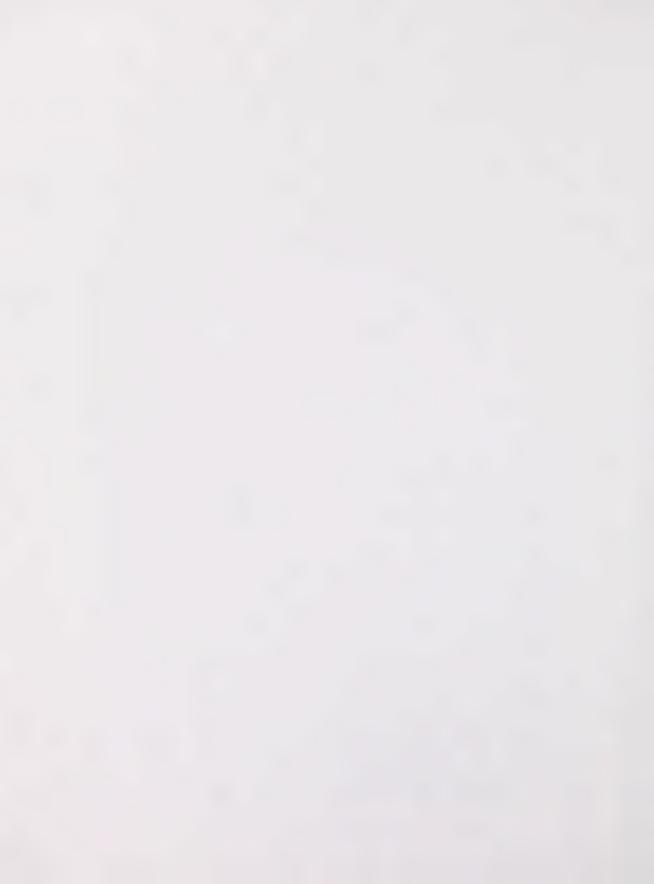
| | | | | | | | | | PIOLS | 2 | | | | | |
|-------|-----|----------|---------------|--------|---------|-------|---------|--------|-------|--------|-----|--------|----|--------|----|
| | | | Avg A | Avg | NBRY07 | = = = | LLBRE02 | SLAL02 | L02 | GPGE07 | E07 | GPGE05 | 05 | GPGE03 | 03 |
| | | | 8 | | cv vg | ک | b/ | ò | b/ | ò | vg | 3 | ρΛ | S | ٧g |
| LAYER | z | SPECIES | - | _ | _ | _ | _ | | | | _ | | | | |
| _ | - | PICEGLA | 0100 43.3 | 3.3 | 20 | 1 65 | _ | 20 | _ | 20 | _ | 20 | _ | 35 | |
| | 2 | BETUPAP | 166.7 03.7 | 3.7 | _ | 10 | _ | | _ | 05 | _ | 05 | _ | 02 | |
| | 3 | POPUTRE | 50.0004.3 | 4.3 | - | | _ | | | 12 | _ | 01 | _ | 13 | |
| 2 | 4 | POPUTRE | 33.3 0 | 3 00.8 | _ | _ | | | | 03 | | 01 | _ | | |
| | . 2 | PICEGLA | 116.7 0 | 7 00.3 | _ | _ | | | | 02 | _ | | | | |
| 4 | 9 | SALIBEB | 116.7 06.7 | 12.9 | 40 | _ | _ | | | | _ | | _ | | |
| | 7 | ALNUTEN | 116.7 00.7 | 0.7 | 04 | _ | _ | | _ | | _ | | _ | | |
| 2 | 8 | ROSAACI | 183.3 04.7 | 4.7 | 04 | 00 | _ | | | 90 | _ | 10 | _ | 90 | |
| | 6 | VIBUEDU | 166.7 01 | 1.4 | 02 | _ | _ | | _ | 03 | _ | 01 | _ | 10 | |
| | 10 | VACCCAE | 150.0 01.2 | 1.2 | _ | _ | | | _ | 05 | _ | 00 | _ | 0 | |
| | Ξ | CORNSTO | 133.310 | 3 01.8 | 01 | _ | _ | | _ | | _ | | | 60 | |
| | 12 | AMELALN | 33.3 00.9 | 16.0 | _ | _ | _ | | _ | 00 | _ | 04 | _ | | |
| | 13 | LONIINV | 133.3 00.8 | 8.0 | _ | _ | _ | 05 | | 05 | _ | _ | _ | | |
| | 14 | VACCVIT | 116.7 02.1 | 2.1 | _ | _ | | | | 12 | _ | _ | _ | | |
| | 15 | SHEPCAN | 116.7 01.8 | 1.8 | _ | _ | | | | 9 | _ | _ | _ | | |
| | 16 | SALIBEB | 116.7 00.3 | 0.3 | - | | _ | | _ | | _ | _ | _ | 05 | |
| | 17 | RIBETRI | 116.7 00.1 | 0.1 | 00 | _ | | | | | _ | | | | |
| | 8 | POPUTRE | 16.7 00.0 | 0.0 | _ | 8 | _ | | _ | | _ | _ | _ | | |
| 9 | 13 | CORNCAN | 83.3 07 | 7.7 | 90 | 05 | _ | | | 08 | _ | 4 | | 13 | |
| | 50 | PETAPAL | 83.3 02.5 | 2.5 | _ ; | 05 | | 5 | | 04 | | 02 | | 5 | |
| | 21 | LINNBOR | $\overline{}$ | 9.0 | 03 | 15 | _ | | | 4 | _ | 80 | | | |
| | 22 | MAIACAN | 166.7 01 | 0. | | 8 | | - 3 | | 8 | | 04 | | 01 | |
| | 22 | MILENOD | 1010.001 | 0. | | | | 5 | | 6 | | | _ | 5 | |
| | 24 | RUBUPUB | 0.1010.001 | 0.0 | 70 | | | | | 3 8 | | 20 | _ | 0 | |
| | 96 | FPTI ANG | 133 3101 1 | | | | | | | 3 8 | | | | 3 8 | |
| | 27 | FOUTARY | 133.3100.8 | 8 | | | | 5 | | 3 6 | | | | 3 | |
| | 28 | LATHOCH | 133,3100.6 | 19.6 | | 05 | _ | | |) | | 00 | _ | | |
| | 59 | GALIBOR | 33.3 00.4 | 14.0 | | 8 | _ | | | | | | | 05 | |
| | 30 | FRAGVIR | 33.3 00.3 | 0.3 | _ | 00 | _ | | | | | | _ | 01 | |
| | 31 | ARALNUD | 133.3 00.3 | 0.3 | _ | _ | _ | | | 00 | _ | 00 | _ | | |
| | 32 | GALITRI | 133.3 00.1 | 0.1 | _ | _ | _ | | | 00 | _ | 00 | | | |
| | 33 | ACHIMIL | 133.3 00.1 | 0.1 | - | _ | _ | | | 00 | _ | | _ | 00 | |
| | 34 | PETASPP | 116.7 01.4 | 1.4 | - | _ | _ | 80 | | | _ | | | | |
| | 35 | EQUISCI | [16.7]00.9 | 16.0 | _ | | _ | 02 | | | _ | | _ | | |
| | 36 | GEOCLIV | 116.7 00.3 | 0.3 | 01 | _ | | | | | _ | | _ | | |
| | 37 | EQUISYL | 116.7 00.3 | 0.3 | - | _ | _ | | | 10 | _ | - | _ | | |
| | 38 | ASTECIL | 116.7 00.1 | 0.1 | _ | 00 | _ | | _ | | _ | | _ | | |
| | 39 | ASTECON | 116.7 00.1 | 1.0 | | _ | _ | | | 00 | _ | | | | |
| | | | | | | | | | | | | | | | |



VEGETATION REPORT

Group name: Sw/Moss

| | | | | | | | I. | Plots | | |
|-------|----|------------------------|----------|-----------|---------|---------|------------------|--|-----------------|-----------|
| | | | Avg | Avg Avg | NBRY07 | LLBRE02 | LLBRE02 SLAL02 | GPGE07 | GPGE07 GPGE05 | GPGE03 |
| | | | <u> </u> | - INC | cv vg | cv vg | cv vg | % P MC Cv Vg Cv Vg Cv Vg Cv Vg Cv Vg | cv l vg | cv vg |
| LAYER | z | SPECIES | _ | - | - | _ | _ | _ | _ | _ |
| 9 | 41 | VIOLCAN 16.7 00.0 | 116. | 10.0017 | _ | | _ | _ | _ | - 00 |
| | 42 | MELALIN 16.7 00.0 | 116. | 10.0017 | _ | 00 | | _ | _ | _ |
| | 43 | TARAOFF 16.7 00.0 | 116. | 10.0017 | _ | _ | 00 | _ | _ | <u> </u> |
| 4 | 44 | CALACAN 83.3 00.9 00 | 83. | 3 00.9 | 00 | 00' | _ | 01 | 1 00 1 | 02 |
| | 45 | SCHIPUR | | 33.3 00.2 | _ | 1 00 1 | _ | 00 | _ | _ |
| | 46 | CARESPP 16.7 00.9 | 116. | 16.0017 | _ | _ | 02 | _ | _ | _ |
| | 47 | ELYMINN 16.7 00.0 | 116. | 10.0017 | _ | _ | _ | _ | _ | - 00 - |
| 8 | 48 | HYLOSPL 33.3 14.8 49 | 33. | 3 14.8 | 1 64 | 40 | _ | _ | _ | _ |
| | 49 | PLEUSCH 16.7 01.2 | 116. | 7 01.2 | | 07 | _ | _ | _ | _ |
| | 20 | MOSSSPP 16.7 01.0 | 116. | 7 01.0 | _ | _ | 90 | _ | _ | _ |
| 6 | 51 | CLADRAN 16.7 00.3 | 116. | 7 00.3 | _ | 1 01 1 | _ | _ | _ | _ |
| | 52 | PELTAPH 16.7 00.2 | 116. | 7 100.2 | _ | 01 | _ | _ | _ | _ |
| | 53 | PELLTAP 16.7 | 116. | 1 1/ | _ | _ | _ | - | _ | _ |



Group name: White spruce/Creeping red fescu

| | | | | | | 2 |
|------|----|----------|---------|--------------|------|----|
| | | | Avg | Avg | SLBE | 04 |
| | | | - % | ₩. | 3 | ٧g |
| AYER | z | PECIE | - | | - | |
| - | | CEG | 10 | S. | 35 | |
| | 2 | OPUBA | 10 | Ξ. | 01 | |
| | 3 | PUTR | 10 | Ξ. | 01 | |
| 4 | 4 | PUTR | 10 | 0 | 00 | |
| | 2 | ISP | 10 | | 00 | |
| | 9 | PUBA | 10 | 0 | 00 | |
| 2 | 7 | SAA | 10 | 0 | 10 | |
| | 80 | 4POC | 10 | 4 | 04 | |
| | 6 | | 10 | 0 | 00 | |
| 9 | 10 | 4GVI | 10 | 0 | 10 | |
| | 11 | TRIFHYB | 0100 | 05.2 | 90 | |
| | 12 | RAOF | 10 | 5 | 02 | |
| | 13 | TEC | 10 | æ. | 03 | |
| | 14 | SIA | 10 | | 01 | |
| | 15 | \equiv | 10 | -: | 01 | |
| | 16 | 18 | 10 | . | 01 | |
| | 17 | ACHIMIL | 20 | 0 | 00 | |
| | 18 | TAPA | 10 | 0 | 00 | |
| | 19 | LER0 | 10 | 0 | 8 | |
| | 50 | JIAR | 2 | 0 | 8 | |
| | 21 | 된 | 2 | | 00 | |
| | 22 | P.I | 10 | | 00 | |
| 7 | 23 | STRU | 2 | 80 | 28 | |
| | 24 | LYMI | 10 | | 12 | |
| | 52 | AGROTRA | 2 | | 11 | |
| | 56 | ARESP | 2 | | 02 | |
| | 27 | PR | 2 | | 01 | |
| | 28 | POA PRA | 2 | - | 01 | |
| | 59 | ROMCI | 2 | | 00 | |
| , | | | | | | |



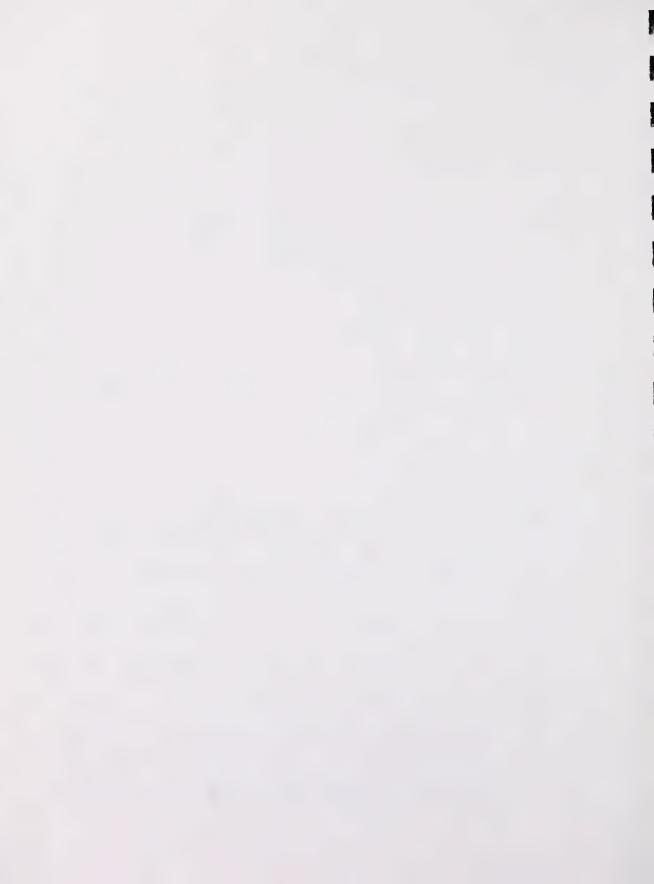
VEGETATION REPORT

11:04 Monday, September 9, 1996 2

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Aw-Sw/Rose/Low forb

| | | | | | | | | LTOTA | | | | | |
|-------|----|------------|------------|------|--------|--------------|----|--------|------|----------|----|--------|-----|
| | | | Avg Avg | NBR | NBRY06 | SLMC01 | 01 | SLMC02 | + | GPGE11 | Ξ | GPGE04 | -04 |
| | | | % P | ò | l Vg | - + -> | Vg | - A | - 6A | - + 3 | ۸g | S | ۸g |
| LAYER | z | SPECIES | _ | | | _ | | - | _ | _ | | | |
| _ | _ | POPUTRE | 0100 33.2 | 40 | _ | 09 | | 20 | _ | 25 | _ | 21 | |
| | 2 | PICEGLA | 80.0 28.6 | _ | _ | 40 | _ | 80 | - | 14 | | 60 | |
| | 3 | BETUPAP | 40.0 04.6 | | _ | _ | | _ | - | 15 | Ī | 90 | |
| | 4 | POPUBAL | 140.0 03.2 | | _ | _ | _ | _ | - | 90 | | 10 | |
| 2 | IJ | PICEGLA | 160.0 12.3 | 22 | _ | | | - | - | 01 | | 05 | |
| | 9 | POPUTRE | 140.0 01.3 | | _ | _ | | _ | - | 05 | | 01 | |
| | 7 | BETUPAP | 120.0 00.4 | | _ | - | | _ | - | _ | _ | 05 | |
| . 2 | 8 | ROSAACI | 0100 00.9 | = | _ | 10 | _ | - 10 | - | 19 | | 90 | |
| | 6 | RIBELAC | 80.0 00.2 | _ | | 00 | _ | 00 | - | _ | | 00 | |
| | 10 | VIBUEDU | 160.0105.0 | 1 05 | | _ | _ | _ | - | = | _ | 08 | |
| | Ξ | AMELALN | 160.0 02.7 | _ | _ | 90 | _ | - 00 | - | - | _ | 07 | |
| | 12 | SHEPCAN | 60.0 02.3 | 05 | _ | _ | _ | - | - | 07 | | 01 | |
| | 13 | LONIDIO | 160.0100.2 | 00 | _ | _ | _ | - 00 | - | — 00 | _ | | |
| | 14 | LONIINV | 40.0 04.0 | | _ | _ | | - | - | 04 | | 15 | |
| | 15 | SALIBEB | 40.0 01.8 | | _ | _ | | - | - | 05 | | 04 | |
| | 16 | SYMPOCC | 40.0 01.6 | _ | _ | 03 | | 04 | | - | | | |
| | 17 | CORNSTO | 40.0 01.6 | 02 | _ | _ | _ | - | - | _ | | 05 | |
| | 18 | ALNUTEN | 20.0 01.0 | | _ | _ | _ | | - | | | 02 | |
| | 19 | POPUTRE | 20.0 01.0 | | _ | 02 | _ | _ | - | _ | | | |
| | 20 | VACCCAE | 20.0 01.0 | | _ | _ | _ | _ | | 04 | _ | | _ |
| | 21 | RUBUIDA | 20.000.3 | | _ | _ | _ | _ | - | _ | _ | 0 | _ |
| | 22 | VACCVIT | 20.0 00.1 | _ | _ | _ | _ | _ | - | 00 | | | |
| | 23 | POPUBAL | 20.0 00.1 | | _ | 00 | | _ | - | _ | | | _ |
| 9 | 24 | CORNCAN | 0100 03.4 | 05 | _ | 02 | | 00 | - | 90 | | 90 | |
| | 25 | LINNBOR | 80.0 02.5 | 03 | | _ | | 01 | - | 05 | | 0 | |
| | 56 | LATHOCH | 80.0 02.5 | _ | _ | 03 | | 01 | - | 90 | | 10 | _ |
| | 27 | FRAGVIR | 80.0 02.4 | _ | _ | 02 | | 03 | - | 03 | _ | 05 | _ |
| | 28 | MAIACAN | 0 | | | - 01 | | 04 | | 02 | | 01 | _ |
| | 59 | GALIBOR | 80.0 01.9 | | _ | 03 | | 01 | - | 03 | | 0 | _ |
| | 30 | PETAPAL | 80.0 01.0 | _ | _ | 05 | | 00 | - | 00 | | 0. | _ |
| | 31 | MITENUD | 180.0 01.0 | -0 | _ | 00 | _ | 00 | - | _ | | 05 | _ |
| | 32 | EPILANG | 60.0 03.4 | _ | _ | 90 | _ | - | _ | 04 | | 90 | |
| | 33 | RUBUPUB | 60.0 01.9 | - 0 | _ | _ | | _ | _ | 04 | | 04 | |
| | 34 | PYROASA | 160.0 00.7 | 03 | _ | | | 00 | - | _ | | 00 | |
| | 35 | ASTECON | 40.0 02.6 | _ | _ | 60 | | 04 | _ | _ | | | _ |
| | 36 | RUBUACA | 40.0 01.9 | _ | _ | 1 01 | _ | - 80 | - | _ | | | _ |
| | 37 | ASTECIL | 40.0 00.1 | _ | | _ | | _ | _ | 10 | | 05 | _ |
| | 38 | THALVEN | 40.0 00.1 | _ | _ | 101 | | 02 | - | _ | | | _ |
| | 39 | ACHIMIL | 40.000.3 | _ | _ | - 00 - | | - 00 | - | | | | _ |
| | | TOTA THOSE | 00000 | _ | _ | - 00 | | - 00 | | | | | |



VEGETATION REPORT

11:04 Monday, September 9, 1996 3

RESOURCE INVENTORY, EDMONTON ALBERTA

Group name: Aw-Sw/Rose/Low forb

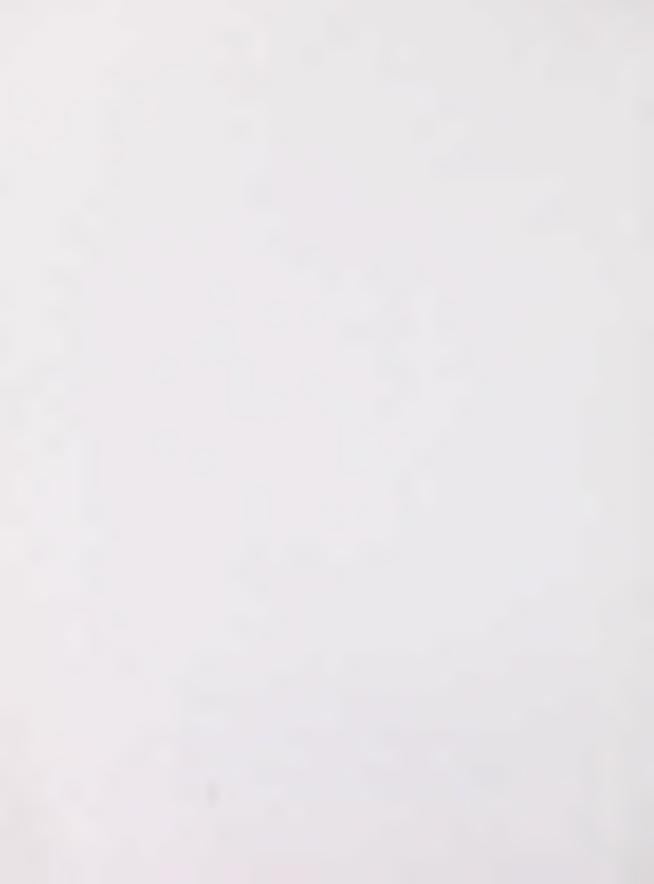
| | | | | | | | | | ĭ | Plots | | | | |
|-------|----|-----------|-----------|-------------|---------|----|--------|------|-----|---------|-----|--------|--------|------|
| | | | Avg | Avg | NBRY06 | 9 | SLMC01 | 0.01 | SLM | SLMC02 | GPG | GPGE11 | GPGE04 | E04 |
| | | | - % % | - WC | cv vg | Vg | 3 | ۸ĝ | 3 | Cv Vg | 3 | b/ | 3 | gv – |
| LAYER | z | SPECIES | | | _ | _ | | | | | _ | _ | - | |
| | 41 | MERTPAN | 140.0 | 40.000.2 | _ | | | | _ | _ | 00 | _ | 00 | |
| | 42 | VIOLCAN | 40.0 | 40.0 00.1 | 00 | _ | | | _ | _ | _ | _ | 00 | _ |
| | 43 | ARCTUVA | 120.0 | 20.0 00.4 | _ | _ | | | | _ | 10 | | | _ |
| | 44 | ARALNUD | 20.0 | 20.0 00.3 | _ | _ | | | | | 10 | _ | _ | |
| | 45 | SMILSTE | 20.0 00. | 100.1 | _ | _ | 00 | | _ | | _ | _ | _ | |
| | 46 | SOLICAN | 120.0 00. | 00.1 | _ | _ | | | _ | | 00 | | _ | |
| | 47 | GALITRI | 120.0 | 20.0 00.1 | _ | _ | | | | _ | _ | | 00 | _ |
| | 48 | ORTHSEC | 120.0 | 20.0 00.1 | 00 | _ | _ | | | _ | _ | _ | _ | _ |
| | 49 | PRYOASA | 120.0 | 20.0 00.1 | _ | _ | | | _ | _ | 00 | _ | _ | |
| | 20 | VICIAME | 120.0 | 20.00 00.05 | _ | _ | | | _ | _ | 00 | | | _ |
| | 51 | CERAARV | 20.0 | 20.000.01 | _ | | 00 | | | _ | _ | _ | | |
| | 52 | TARAOFF | 20.0 | 20.0000.01 | - | | 00 | | | | _ | _ | | _ |
| | 53 | ELYMINN | 80.0 | 80.0 04.6 | _ | _ | 10 | | 60 | _ | 10 | _ | 10 | _ |
| | 54 | CALACAN | 0.09 | 60.0 02.8 | _ | _ | 05 | | _ | _ | 60 | | - 01 | _ |
| | 22 | SCHIPUR | 40.0 | 40.000.61 | _ | | 5 | | 10 | | | _ | _ | _ |
| | 99 | CAREPRA | 120.0 | 20.00 00.05 | _ | _ | | | _ | _ | 00 | _ | _ | _ |
| | 25 | MOSSSPP | 40.0 | 40.0 01.8 | _ | _ | 04 | | 02 | | | | _ | |
| | 20 | INNI OCDI | 100 | 120 010 61 | - 20 | | | | _ | | _ | | | - |



VEGETATION REPORT

Group name: Aw-Sw/Labrador tea/Moss

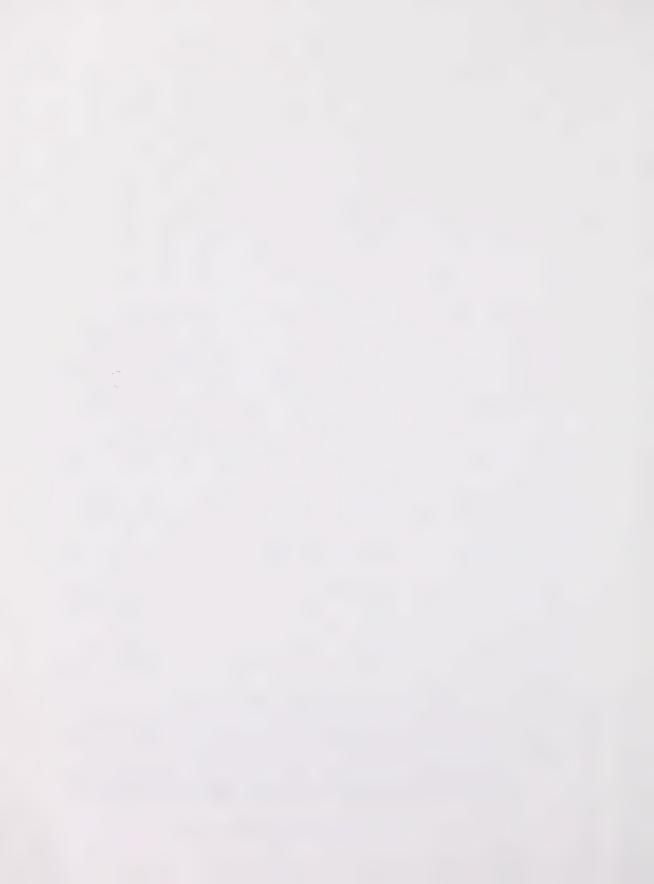
| | | | Plots |
|------|----|--------------|------------------|
| | | <u> </u> | 王: |
| | | - * + | P MC C |
| AYER | z | SPECIES | _ |
| | - | POPUTRE 0 | 100 55.0 55 |
| | 2 | PICEGLA 01 | 100 40.0 40 |
| | 3 | LEDUGRO 10 | 100 |
| | 4 | VACCMYR 01 | 100 08.0 08 |
| | 2 | VACCVIT 01 | 100 04.0 04 |
| | 9 | SHEPCAN 01 | 100 03 03 |
| | 7 | PICEGLA 01 | 100 02 . 2 |
| | 8 | VACCCAE 0 | 100 01 1 0 |
| | 6 | AMELALN 10 | 100 00 00 |
| | 10 | POPUTRE 0 | 100 20 00 |
| | Ξ | CORNCAN O | 100 05.2 05 |
| | 12 | LINNBOR 10 | 100 05 0 0 |
| | 13 | GEOCLIV 0 | 100 03 00 |
| | 14 | MELALIN 0 | 100 03.0 03 |
| | 15 | PETAPAL 10 | 100 03.0 03 |
| | 16 | EPILANG 0 | 100 02 |
| | 17 | RUBUPUB 10 | 100 01.4 01 |
| | 18 | FRAGVIR 10 | 100 00.00 |
| | 19 | ELYMINN O | 100 01.2 01 |
| | 20 | ORYZASP 0 | 100 00 00 |
| | 21 | SCHIPUR 10 | 100 00 00 |
| | 22 | PLEUSCH 01 | 100 60 . 00 |
| | 23 | HYLOSPL 01 | 100 07.2 07 |
| | 24 | LYC00BS 01 | 100 04.0 04 |
| | 52 | LYCOCLA 01 | 100 03.01 03 |
| | 56 | LYCOCOM 101 | 100 02 |
| | 27 | CLADRAN 01 | 100 01.01 01 |
| | | | |



VEGETATION REPORT

Group name: Sb/Labrador tea/Peat moss

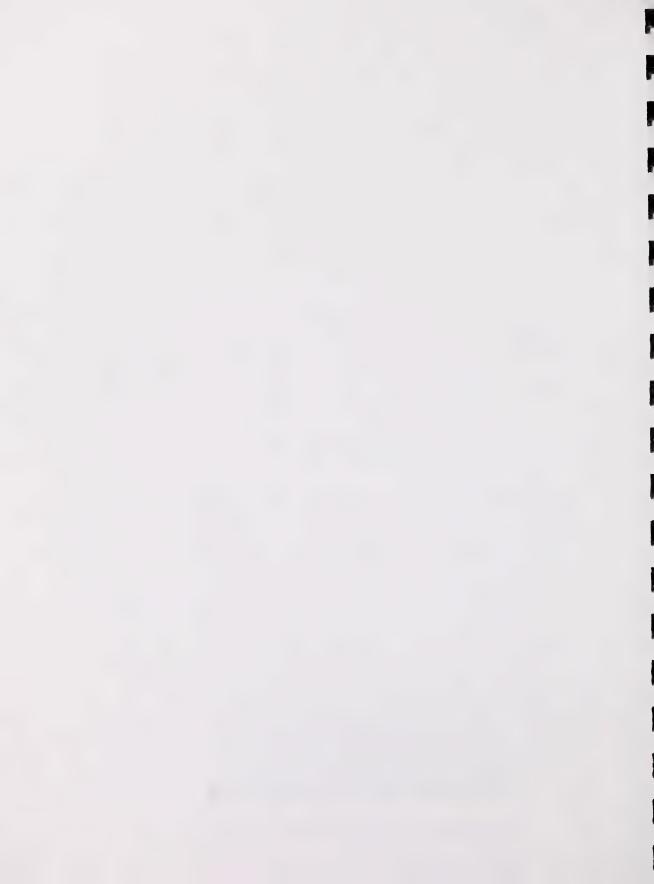
٧g SLWI01 ح ٧g SLMC03 ح ٧g SLHE02 17 20 10 01 LLBRE08 ٧g ح 00 01 72 Plots ٧g WINK01 20 02 ۷g SLAL05 ر ح 11 01 01 07 02 ٧g SLJR01 ځ 20 20 15 00 23 ٧g SLV009 87.5 31.3 550.0 14.4 250.0 14.4 250.0 14.4 250.0 3.3 12.5 00.3 12.5 00.3 12.5 00.3 12.5 00.3 12.5 00.3 12.5 00.4 12.5 00.4 12.5 00.4 12.5 00.4 12.5 00.4 12.5 00.4 12.5 00.4 12.5 00.3 Avg 웆 Avg % SPECIES
PICEMAR
HERILAR
BETURAR
BETURAR
SALISP
BETURAR
SALISP
SALISP
SALIBEB
LEDUGRO
OXYCMIC
VACCVIT
VACCVIT
RETURAR
RETURAP
PICEGLA
LARILAR
SALISP
PICEGLA
LARILAR
RETURAP
VACCOMN
VA LAYER 1



RESOURCE INVENTORY, EDMONTON ALBERTA

| ea/Peat moss | | |
|---------------------------------------|---|---|
| SOM | _ | - |
| Peat | _ | |
| tea/ | | |
| Sroup name: Sb/Labrador tea/Peat moss | | |
| roup name: Sb/l | | |
| Group | _ | |
| | | |

| | 1 1 | | | | | | _ | | | | | | | | | | | | | | | | | | | | | | _ |
|---|------------|---------|---------|---------|---------|---------|---------|---------|---------|--------|---------|---------|---------|-----------|-----------|-----------|---------|-----------|---------|---------|---------|---------|-----------|---------|---------|---------|----|---------|---------|
| 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | SLWI01 | Cv Vg | _ | | | | | | | | _ | | | | | | | | | | | | | 75 | | 24 | | 99 | _ |
| | SLMC03 | Cv Vg | | | | | | _ | 03 | | | | | | | | | _ | | | | | | 93 | - | | | | _ |
| | SLHE02 | Cv Vg | | | | | | | _ | | | | | | | | | 10 | _ | 14 | _ | | 01 | 84 | | | | | _ |
| 1 | LLBRE08 | Ng | | | | | | | | | | | | | _ | | _ | 4 | _ | 9 | | _ | | 6 | | _ | | | _ |
| Plots | WINKO1 L | Vg Cv | _ | 00 | | | _ | | _ | | | | | _ | 8 — | | | 04 | | 90 | | | | 66 | | | | | _ |
| | | Vg Cv | | | 00 | 19 | 12 | | _ | | 01 | 01 | | | | 8 | | 03 | 14 | | | | | | | | | | |
| | SLAL05 | 3 | | 00 | 00 | _ | | 90 | | | | | | 00 | _ | | | _ | 60 | _ | 02 | | | | 78 | | | | 12 |
| | SLJR01 | Cv Vg | - | | | | | | | | | | | | | | 00 | 04 | 07 | | 00 | 01 | | _ | 72 | _ | | 02 | 05 |
| | SLV009 | Cv Vg | - | | _ | _ | _ | | _ | 02 | | | 01 | _ | | | _ | | | | _ | _ | | _ | 95 | | | | _ |
| | Avg |) WC | | 00.1 | 1.00 | 02.4 | 01.5 | 8.00 | 0.4 | 00.3 | 00 | 2.00 | 00.1 | 12.5 00.1 | 12.5 00.0 | 0.00 | 0.00 | 50.0 02.7 | 03 | 9.20 | 8.00 | 00.1 | 12.5 00.1 | 43.9 | 30.7 | 03.0 | _ | 07.3 | 01.9 |
| | Avg | A % | _ | | R 25.0 | | 12 | 112 | 12 | 12 | 12 | _ | | | | | | _ | | _ | | L 12.5 | ÷ | | P 37.5 | | | | H 25.0 |
| | | | SPECIES | CORNCAN | FRAGVIR | SMILTRI | OXYCMIC | PETASPP | SMILSTE | ASTECI | ORTHSEC | POTEPAL | EPILANG | EQUISYL | RUBUARC | GAL I BOR | PETAPAL | CALACAN | CARESPP | CAREAQU | CAREFIL | BROMCIL | CAREAUR | SPHASPP | MOSSSPP | PLEUSCH | * | CLADRAN | PELTAPH |
| | | | LAYER N | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 20 | 51 | 52 | 53 | 54 | 22 | 26 | 22 | 58 | 29 | 09 | 61 | 62 | 63 | 64 | 65 | 99 |
| _ | | | LA | 9 | | | | | | _ | | | | | | | | 7 | | | | | _ | 8 | | | | 6 | |



Group name: Sb/Bog birch

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|-------|----|---------|------|------|--------|----|
| | | | Avg | Avg | SCH003 |)3 |
| | | | ٨ . | £ | ر خ | ٧g |
| LAYER | z | SPECIES | | | - | |
| 2 | - | SALISPP | 0100 | | 30 | |
| | 2 | TUGL | 0100 | | 24 | |
| | 3 | VACCMYR | 0100 | | 12 | |
| | 4 | LARILAR | 0100 | | 10 | |
| | 2 | PICEMAR | 0100 | | 05 | |
| | 9 | BETUPAP | 0100 | | 02 | |
| 9 | 7 | OXYCMIC | 0100 | | 22 | |
| | 00 | SMILTRI | 0100 | | 04 | |
| | 6 | EQUIARV | 0100 | 0.20 | 05 | |
| | 10 | CALACAN | 0100 | | 05 | |
| | 11 | CARESPP | 0100 | | 05 | |
| œ | 12 | SPHASPP | 0100 | | | |

